

083.8'.534.3



1631 N

TAYLOR'S

GENERAL CATALOGUE OF STARS

FOR THE EQUINOX 1835.0

FROM OBSERVATIONS

MADE AT THE

MADRAS OBSERVATORY

DURING THE YEARS

1831 to 1842.

REVISED AND EDITED BY

A. M. W. DOWNING, M.A., D.Sc., F.R.S., SUPERINTENDENT OF THE NAUTICAL ALMANAC.

EDINBURGH:
PRINTED BY NEILL & COMPANY, LTD., BELLEVUE.

1901.

	•				
	,				
		•			
	•				
•			-		
•			ı	D.	

.

MADRAS

GENERAL CATALOGUE OF STARS

FOR

1835.0.

INTRODUCTION.

This Catalogue contains the results of observations of Stars made at the Madras Observatory during the years 1831 to 1842 inclusive, under the direction of the late Thomas Glanville Taylor. The Catalogue places represent the mean Right Ascensions and Declinations of the Stars at the mean epoch of observation, reduced without proper motion to the Equinox of 1835 0.

The Right Ascensions.

The Transit Instrument is described in detail in Vol. I. of the Madras Observations. Here it is sufficient to state that the focal length of the telescope is 61 inches, and the clear aperture 3\frac{3}{4} inches, and that a power of 150 was employed. The transits were observed over five fixed vertical wires. Much trouble was caused in the early years of Taylor's term of office by the unequal wear of the pivots; and corrections on this account, of a more or less problematical character, have been applied to the observations (Vol. II., page 8). At the end of 1833, however, the pivots were fitted with collars of steel, and since that time no further evidence of wear was detected.

The Error of Level was determined by a spirit-level, and it has not appeared necessary to revise the Level Errors as adopted in the original reductions.

The revision of a Catalogue of 11,000 Stars is a work of such magnitude that it was necessary to exercise the utmost vigilance in order to keep the expenses within reasonable limits; otherwise there would have been a danger of the work being left in an unfinished state. Hence the necessity of utilising, as far as possible, the existing material.

The Error of Collimation was determined from the observation of the (known) angular distance between the North and South Meridian Marks. From the beginning of 1840 onwards, owing to the obliteration of the South Mark, and the dilapidated state of the Micrometer-screw, the practice was adopted of inverting the instrument on the North Mark, and adjusting it so that the error of Collimation should be zero. The observations made during the last three years are comparatively very few, and it did not appear necessary to revise the determinations of Collimation error (except in some isolated cases), although during the years referred to they were made in this unsatisfactory way.

The Error of Azimuth was determined from observations of the Meridian Marks, the positions of which were assumed from observations of close polar stars, mainly of Polaris, above and below the pole. The determination of Azimuth Error presents certain difficulties in a low latitude such as that of Madras, a circumstance which must give rise to some uncertainty in the concluded Right Ascensions of stars of high declination. After some consideration, I decided to follow Taylor's methods, as the observations did not lend themselves to a revision of these, and Taylor appears to have exercised the greatest care and vigilance in all matters relating to the adjustment of the instruments. But I have been careful to attend to such details as the changes in the positions of the Marks, referred to in Vol. II., page cxxxii, and the error in the assumed position of the North Mark, referred to in Vol. VII., page (xiii). Attention to these and similar points has occasionally (especially during periods when Taylor was absent from the Observatory) necessitated the application of comparatively large corrections to the Azimuth Errors originally adopted. That some further correction for Azimuth Error of the Transit is required appears probable from the comparison with Newcomb's Catalogue of Fundamental Stars given below. But I preferred to leave the results as they were rather than to apply a correction of an a posteriori character.

The Concluded Right Ascensions of Polaris, observed above and below the pole, and reduced to 1835.0, are as follows:—

 The Transit Clock used in the observations was one by Shelton, with a common dead-beat escapement and gridiron pendulum. It had, apparently, no maintaining power, and the effect of the periodical winding of the clock on its going often gave rise to considerable difficulty in determining the rate.

The Clock Errors were determined from the adopted positions of Standard Stars taken from Auwers' Fundamental Catalogue (Publication der Astron. Gesellschaft, XIV. and XVII.), excluding stars north of +70° Dec. The stars used for determination of clock error were not usually kept for place on any day on which the observations did not extend over six hours at least, or on which there were fewer than six Clock Stars observed by the same observer. On account of the somewhat unsatisfactory character of the Collimation and Azimuth determinations during 1840-42, alluded to above, no observations of Clock Stars, and no observations of close Polar Stars (except \(\lambda\) Urs\(\tilde{\mathbb{E}}\) Minoris) made during these years have been included in the Catalogue.

The probable error of a single determination of Right Ascension, estimated by the discordance of each day's result from the annual mean, for several stars near the zenith, and therefore not far from the equator, is

±0.081.

The Declinations.

The Mural Circle is described in detail in Vol. I. of the Madras Observations. The Circle is 48 inches in diameter, and is provided with a telescope of 49 inches focal length, with object-glass of 3\frac{3}{4} inches aperture. A power of 120 was employed throughout. The circle is divided to every 5', and was read by four microscope-micrometers. In the observations of stars a fixed horizontal wire in the eye-piece was used.

No observations of Runs of the microscope-micrometers appear to have been recorded, except during the years 1840-42. Taylor, however, remarks that the microscopes were kept in adjustment so that the Runs—which were examined once a week—should be of small amount, and no correction for Runs was applied in the original reduction of the observations. It did not appear advisable to make a change in this respect towards the end of the period over which the observations extend, and accordingly I have not introduced a correction for Runs into the revised reduction of the Circle observations made during 1840-42.

The Division Errors applied to each circle observation are taken from the Table in the Madras Observations, Vol. V., pages ccxvii, ccxviii. It should be noted that Taylor was at first unaware of the magnitude of the division errors of the Madras Circle, which were assumed to be negligible, and it was not until late in 1839 that a complete investigation was undertaken. The observations made up to that time were then corrected by assuming that the adopted Index Errors would be affected by a constant error corresponding to the mean of the errors of every division of the circle, and then applying to each circle-reading the difference between this mean and its proper division error. The difference of the results derived in this way from the revised results is often considerable.

The Refractions used in the original reductions were those of Atkinson, published in Vol. II. of the *Memoirs* of the Royal Astronomical Society. To these I have applied systematic corrections taken from an extension of the Table in the Madras Observations, Vol. V., pages 2, 3, to reduce them to the refractions of Bessel's *Tabulæ Regiomontanæ*. For a few very low stars the refractions have been computed directly from the *Tabulæ*.

The Index Errors were determined from the adopted positions of Standard Stars taken from Auwers' Fundamental Catalogue (Publication der Astron. Gesellschaft, XIV.), between declinations +55° and -10°, the positions being corrected by the quantities given on page 12 of Publication XIV., which reduce the places of the Fundamental Catalogue, sensibly, to those of Auwers' Mean System (Ast. Nach., No. 1536). The attempt to determine an independent system of declinations by means of the "Reflecting Collimator" was abandoned for the reasons given in Monthly Notices of the Royal Astronomical Society, Vol. LVII., page 409.

Taylor appears to have made only two determinations of flexure during the period 1831-1842. One, made in 1835, gave a negative flexure of 0"·19; the other, made in 1836, gave a positive flexure of 0"·56. It has not been possible, therefore, to apply any correction for flexure to the observations.

The Concluded Declinations of Polaris, observed above and below the pole, reduced to 1835 0, are as follows:—

The probable error of a single determination of Declination, estimated by the discordance of each day's result from the annual mean, for several stars near the zenith, is

At a zenith distance of 65° this probable error is increased to

士0.87.

The observed Right Ascensions and Declinations of Standard Stars were reduced to mean places for the beginning of the year of observation by the help of the Pulkowa "Tabulæ quantitatum Besselianarum pro annis 1750–1864." For other stars the appropriate corrections applicable to Taylor's Star Corrections to reduce them to Star Corrections deduced from the Struve-Peters' Constants were taken from specially constructed Tables.

The mean Right Ascensions and Declinations for the beginning of each year of observation were reduced to the Equinox of 1835.0 by the application of the precessions printed in the Catalogue; the Secular Variations of the precessions being allowed for whenever sensible.

Explanation of the Separate Columns of the Catalogue.

- 44 No." is the rotation number.
- 44 Taylor's No." is the number attached to the star in the original Catalogue. This series of numbers tends to differ from that in the first column mainly because Taylor affixed numbers to several stars that he did not observe. Also, in some cases, different numbers were assigned to objects that the revision has shown to be really the same star.
- 44 Star's Name." In those cases where the name of the Constellation, with letter or number, is given, the adopted nomenclature is that of the British Association Catalogue of Stars, except in four instances (Nos. 915, 1077, 5266, and 9448), for which the nomenclature of Auwers' Bradley is preferred. Other stars are designated by the number in Auwers' Bradley, in Lacaille's Catalogue of 9766 Stars, by the hour and number in Piazzi's Catalogue, by the number in Brisbane's Paramatta Catalogue, in Gould's Catalogue General, in Stone's Cape Catalogue for 1880.0, in the B.D. Zones, in the C.P.D. Zones, in B.A.C., or, in cases where the star cannot be identified, in Taylor's original Catalogue.
- 44 Magnitude." The value set down is the mean between the estimations made with the Transit, and with the Circle. The value 2.3 (exempli gratia) implies that in brightness the star is between the second and third magnitudes. The estimations appear to be very rough, and no reliance should be placed on them as affording evidence of variability.
- "Mean R.A., 1835.0." These results refer to the mean epoch of observation and Equinox of 1835.0.
- "Mean Date." The mean epoch of observation in R.A. expressed in years from 1800.
- 44 No. of Obs." The number of Observations in Right Ascension.

"Annual Precession, 1835.O." The corrections to Taylor's precessions in R.A., as printed in the original Catalogue, to reduce them to precessions corresponding to the Struve-Peters' Constants, were computed from the expression

$+0.0007+0.000025 \times \text{Taylor's Precession}$.

For stars of higher declination than 80° the precessions were computed directly from the expression

$3.0715 + 1.3372 \sin \alpha \tan \delta$.

- "Mean Dec., 1835.0." These results refer to the mean epoch of observation and the Equinox of 1835.0.
- "Mean Date." The mean epoch of observation in Declination expressed in years from 1800.
- "No. of Obs." The number of Observations in Declination.
- "Annual Precession, 1835'O." The corrections to Taylor's precessions in Declination to reduce them to precessions corresponding to the Struve-Peters' Constants, are given by the expression

$+0.0005 \cos \alpha$

This quantity was considered negligible, and, except in cases where the R.A. of the star was sufficiently altered by the revision to necessitate a re-computation of the precession, or where there was reason to think that the original value was erroneous, Taylor's precession was adopted unaltered. In the exceptional cases referred to, the precessions were computed directly from the expression

20.0577 cos a.

- "Bradley." The reference gives the number of the Star in Auwers' Bradley.
- "Lacaille." The reference gives the number of the Star in Lacaille's Catalogue of 9766 Stars.
- "Piazzi." The reference gives the number of the Star for the current hour of R.A. in Piazzi's Catalogue.

Every effort has been made to detect mistakes of arithmetic in the original reductions—of which a large number have been found—and to guard against their introduction into the revised results. But a somewhat extensive experience of numerical work has convinced me that it is idle to expect complete immunity from error in a mass of computations such as it has been necessary to undertake, and I can only hope that no very serious errors have escaped detection.

My examination of the Madras Observations, made under his direction, has led me to form a very high opinion of Taylor, and of the work which he accomplished in the face of enormous difficulties. That his work may now be rendered more useful to astronomers is the reward for which I hope in the publication of this revised edition. The great mass of the computations has been undertaken by Mr Jackman and Mr Sprigge, Assistants in this Office. By far the larger share has fallen to Mr Sprigge, who has also undertaken the preparation of the copy for press, and the reading of the proof-sheets, a part of the work on which he has bestowed great care and attention. My acknowledgments are due to the authorities of the India Office for the loan of the books of original reductions, which had been deposited, for safe keeping, in the Record Room of the Greenwich Observatory. The expenses of the calculations involved in the preparation of the work have been met by a succession of grants made to me by the Government Grant Committee of the Royal Society. The cost of printing has been defrayed partly by a grant from the India Office, and partly by a grant from the Publication Fund of the Royal Society. My acknowledgments are due to the various bodies concerned for the assistance thus rendered.

A. M. W. DOWNING.

NAUTICAL ALMANAC OFFICE, GRAY'S INN, LONDON, 13th April 1901.

Corrections to reduce the revised Madras Catalogue to Newcomb's Fundamental Catalogue.

Limits of Dec.	Δα	Δδ	Number of Stars.	Limits of R.A.	Δα	δΔ.	Number of Stars.
+75 to +65 65 55 55 45 45 35 35 25 25 15 15 + 5 + 5 5 - 5 15 25 35 35 45 45 55 55 65 -6575	8 +'172 +'069 +'004 +'025 -'011 -'037 -'064 -'064 -'066 -'106 -'122 -'107 -'099 -'177 -'199	" +0'44 +0'69 +0'91 +0'78 +0'58 0'00 -0'05 -0'14 -0'07 +0'34 +0'42 +1'07 +2'22 +1'88 +1'31	62 63 62 100 101 110 117 109 91 86 52 54 40 41	h h 0-1 1-2 2-3 3-4 4-5 5-6 6-7 7-8 8-9 9-10 10-11 11-12 12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24	8	" +0.54 -0.12 +0.30 +0.44 +0.38 +0.58 +0.55 +1.067 +0.65 +1.12 +0.55 +0.55 +0.55 +0.55 +0.55 +0.55 +0.70 +0.70 +0.70 +0.19	438 447 44 53 3 44 53 3 44 48 56 56 48 4 48 55 55 55 55 55 55 55 55 55 55 55 55 55

REDUCTION TABLE.

Dec.	Δα	δΔ	R.A.	Δα	δΔ
+65 55 45 35 25 15 + 5 - 5 15 25 35 45 55 -65	8 +'121 +'037 +'015 +'007 -'024 -'051 -'064 -'065 -'086 -'114 -'115 -'103 -'138 -'188	" +0.57 +0.80 +0.85 +0.68 +0.29 -0.02 -0.10 -0.11 +0.14 +0.38 +0.75 +1.65 +2.05 +1.60	h O 1 2 3 4 5 6 7 8 9 10 11 2 11 15 6 17 8 19 2 1 2 2 2 3 2 4	5	" -0'13 -0'18 -0'40 -0'12 -0'19 -0'21 -0'10 -0'01 +0'29 +0'35 +0'37 +0'39 +0'44 +0'40 +0'5 +0'07 -0'08 -0'33 -0'41 -0'10 -0'05 -0'30 -0'13

MADRAS GENERAL CATALOGUE OF STARS

FOR

1835'0

•

•

MADRAS GENERAL CATALOGUE OF STARS FOR 1835.0.

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
		Disast VVIII alla		h m s	20:68	6	8	0 / //	aa tob		,, 100,018			282
I	I	Piazzi XXIII. 282	7	0. 0. 16.13	32.68	6	+ 3.071	- 3. 8. 27·85	33.97	4	+20°058 +20°058	 3216		283
2	2	11 Cassiopeiæβ	2.3	0. 0. 25.15	34.87	_	+ 3.075	+ 58. 14. 22 ³ 4 + 17. 17. 40 ⁹ 2	32.56	9	+20'058	3218	•••	284
3	- 1	87 Pegasi	6	0. 0. 32.40	32.93 38.82	5	+ 3°073 + 3°068		33 80 38 82	4	+20.058		9740	•
4	4	Lacaille 9740	7	0. 0.41.51	-	3	-	- 54. 55. 18·59	33.88	3	+20'058	•••	9741	 285
5	5	Lacaille 9741	6	o. o. 55.91	33.59	7	+ 3.069	— 28. 54. 23 [.] 95	33 00	. 5	720 050		3/4*	,
6	6	Phonicis	4	0. 1. 1.08	31.47	6	+ 3.065	 46. 39. 28·58	31.84	5	+20 058		9742	
7	7	Piazzi XXIII. 286	7	o. 1.28°29	33.84	5	+ 3.071	— 3. 28. 38·67	33'92	5	+20.057			286
8	8	34 Pisoium	6	o. 1.33·81	33.30	6	+ 3.073	+ 10, 13. 36'70	33'94	5	+20.057	3219		287
9	9	Lacaille 9748	7.8	o. 1.35°43	38.76	3	+ 3.062	- 45. 35. 9.89	38.76	3	+20'057		9748	
10	10	22 Andromedæ	5	0. 1.46.24	31.84	4	+ 3.085	+ 45. 9. 14.94	31'92	5	+20.057	3220		288
			,				'							
11	11	Piazzi 0. 1	6'7	o. 1.52°20	36.08	10	十 3.040	— 6. 9. 57 [.] 76	36.21	14	+20'057		•••	1
12	12	Piazzi 0. 2	7.8	o. 1.56.75	36.99	6	+ 3'077	+ 27. 44. 4'51	37.03	4	十20'057		•••	2
13	13	Piazzi 0. 3	9	O. I. 57.24	37 '03	4	+ 3'069	— 12. 42. 14 [.] 89	36.36	4	+20.057	i '	•••	3
14	14	Piazzi 0. 4	Var.	0. 2.42.92	37.05	4	十 3.040	— 4. 14. 21 '9 7	37.13	3	+20.056		•••	4
15	15	6 Ceti	6	0, 2, 52.02	33.88	6	+ 3.064	— 16. 22. 24.50	32.15	5	+20'056	3222		5
			_					-0 0		_	+20.056		9758	6
16	16	Lacaille 9758	5.6	0. 3.11.28	31,01	6	+ 3.061	— 28. 43. 8.29	33*35	6	1 '		9750	7
17	17	Sculptoris6		0. 3, 20.23	37.82	6	+ 3.057	— 36. 3. 25·54	37'80	7	+20.026		1	8
18	18	Piazzi 0. 8	1	0. 3.30'58	37.07	4	+ 3.082	+ 27. 41. 32'42	37.34	4	+20.056		9761	
19	19	Lacaille 9761	1	0. 3.37.41	38.77	3	+ 3.02	— 43. 5. 18 05	38.77	2	+20.055		9763	ł
20	20	Lacaille 9763	7.8	0. 3. 50*21	38.80	3	+ 3.033	— 59. 26. 13 [.] 02	38.83	3	+20.055		9/03	
		88 Pegasi	2.3	0. 4.44.89	33.07	42	+ 3.079	+ 14. 15. 58.09	32.77	63	+20'054	1		9
21	21	Piazzi 0. 10	1	0. 4. 46'34	37.12	3	+ 3.069	- 6, 9.34·16	37.37	4	+20.054			10
22	22	Lacaille 6	1 -	0. 4. 53'91	37.31	4	+ 3.049	- 38. 44. 27·00	37.19	3	+20.053		6	11
23	23		'l -		38.04	8	+ 3.096	+ 40. 7. 25.50	37:26	10	+20'053	2	.,.	12
24	24	23 Andromede		0. 4. 57 '99 0. 5. 29 '72	38.76	3	+ 3.034	- 49. 36. 5°03	38.76	3	+20.02	١.	IO	
25	25	Lacaille 10	7	0, 5, 29 /2	30 /0] 3	1 3 034	1 49. 30. 3.53	J - ,	"	'			j
26	26	Lacaille 11	. 8	0. 5. 39.26	40.32	6	+ 3.019	— 57. 55. 12 [.] 02	40.26	7	+20'051		II	
27	27	Piazzi 0. 13		0. 5.57.72	36.83	4	+ 3.101	+ 40. 6.47.90	36.92	2	+20.021			13
28	1 '	89 Редині		0. 6. 4.60	32.45	5	+ 3.084	+ 19. 17. 20.52	31.02	5	+20.021	3		14
29		7 Oeti		0. 6. 15'47	32.81	5	+ 3.058	— 19. 50. 51.41	32.25	6	+20.021	4		15
30	1	35 Piscium		0. 6. 29.44	32.83	5	十 3.077	+ 7.54.15.78	33.87	7	+20.020	5	•••	16
3	"						1	1		1 .	Lacroto	1		17
31	31	Piazzi 0. 17	8.9	0. 6. 29.67	37.42	3	+ 3.077	+ 7.54. 4.29	37'29	2	+20'050	"		18
32	32	Piazzi 0. 18	1	0. 6. 33 52	37.20	3	+ 3 094	1	37'15	3	+20'050 +20'049		18	20
33	33	Lacaille 18		0. 6. 37.81	37.25	6	+ 3.044			7	1: "			19
34	1	Piazzi 0. 19	7.8	0. 6.38.04	37.38	4	+ 3.001		1	3	+20.049		1	21
35		Piazzi 0. 21	7 ^{.8}	0. 6.51.17	37.20	3	+ 3.067	— 7. 3. 12 [.] 04	37.57	3	+20'049	"	""	
		D1 10		0 7 05:40	08140	_	+ 2:07F	+ 7. 11. 56.48	37.54	3	+20'047	\		22
36		Piazzi 0. 22		0. 7. 36'42	37.49	3	+ 3.042	1 .		3	+20.046		22	23
37	1	Lacaille 22	1	0. 7.47'70	37.46	3	+ 3'043			5	+20.042			24
38	1	36 Piscium		0. 8. 5.84	32.83	5	+ 3.048	B .		3	+20.045	1 '		25
39	39	Piazzi 0. 25		0. 8. 8.67	37.21	3	+ 3.126	1 -		3	+20.045			26
40	40	Piazzi 0. 26	7.8	0. 8, 12'20	37.21	3	+ 3.072	T 0.55.55 02	3, 13	1 3	,	1		

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835.0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
41	41	37 Pisoium		h m s	- 4.9-			0 / //	ı		, ,,		<u></u>	
42	42	Lacaille 27		0. 8. 15.77	35.80	2	+ 3.083	+ 12. 59. 58.70	32.10	4	+20.045	8	•••	27
· 1	-	24 Andromedæ6	7	0. 8. 23.59	38.75	2	+ 3.039	— 33. 36. 10·85	38.46	2	+20.044		27	
43	43	Piazzi 0. 29		0. 8. 29.51	31.75	6	+ 3.110	+ 37. 45. 53.89	32.20	13	+20.044	9		28
44 45	45	38 Piscium		0. 8. 42.51	37.22	3	+ 3.060	— 12. 57. 28.36	37.06	4	+20.043			29
43	43	30 1 Ischum	7	o. 8. 54·87	35'79	2	+ 3.079	十 7. 57. 19'67	34.82	3	+20.042	10		30
46	46	Piazzi 0. 31		0. 9. 10.04	37'23	3	+ 3.052	- 19. 58. 6·55	37'09	4	+20.042	.		31
47	47	39 Piscium		0. 9. 16.97	35.81	3	+ 3.086	+ 15. 24. 53·63	35'10	4	+20.041	11		32
48	48	Piazzi 0. 33;		0. 9. 19.75	31.88	6	+ 3.072	+ 0.46.22.71	31.95	5	+20.041			33
49	49	Piazzi 0. 34	7.8	0. 9. 22 04	37:36	2	+ 3.069	— 2. 46. 48 [.] 87	37'14	4	+20'041			34
50	50	25 Andromedæ	6	0. 9. 43 74	32.81	3	+ 3.113	+ 35. 52. 11.24	35.08	4	+20.040	12		35
51	51	Piazzi 0. 36	7.8	0. 9. 51.73	37:22	3	+ 3'069	— 2. 55. 55 [.] 95	37'19	3	+20.040			36
52	53	Lacaille 34		0. 10, 1.80	38.75	3	+ 3.027	- 37. 25. 33·59	38.75	3	+20.039	•••	34	
53	52	26 Andromedæ	7	0. 10. 1.93	36.22	5	+ 3.126	+ 42. 52. 25.37	35.03	4	+20 039		•	
54	54	Piazzi 0. 38	7.8	0. 10. 2.08	36.90	2	+ 3'106	+ 30. 36. 0.50	35°3	3	+20.039		•••	37
55	55	Piazzi 0. 39		0. 10. 23.59	37.23	3	+ 3.059	— 11. 5r. 55.67		2	+20'038	•••	•••	_
					J - 5]	1 3 339	221 321 33 07	37 34		720 038	•••		39
56	56	Lacaille 38		0. 10. 28.31	37.98	3	+ 3.015	— 44. 9. 10 [.] 93	37'98	2	+20'037		38	40
57	57	Piazzi 0. 41	8	0, 10, 48.23	37'19	3	+ 3.105	+ 25. 32. 14.94	37.26	3	+20'036			41
58	58	8 Ceti	4	0. 11. 1'30	33.85	11	+ 3.061	- 9. 44. 21 ₇₈	32.08	11	+20'035	14		42
59	59	40 Piscium	6	0, 11, 25'30	32.22	7	+ 3.089	+ 15. 20. 5.79	31'92	5	+20'033	15		
60	60	Toucani		0. 11. 25.85	36.06	13	+ 2.053	- 65. 50. 42·81	35.53	16	+20'033	•	40	43
							1 - 9-5	93. 30. 42 01	33 ~3		720 033		40	•••
61	61	Piazzi 0. 44		0. 11. 46.89	37:16	3	+ 3'049	— 13. 58. 44·32	37.08	4	+20.031		, l	44
62	62	41 Pisciumd		0. 12. 6.89	32.99	15	+ 3.081	+ 7. 16. 24.76	32.05	7	+20.030	16		45
63	63	27 Andromedæρ		0, 12, 26,94	35.64	3	+ 3.126	+ 37. 3. 13.31	35.02	4	+20.028	17	.,.	46
64	64	Lacaille 50	7.8	0. 12. 41 23	38.77	3	+ 3.009	- 40. 9. 17·18	38.76	3	+20.027		50	.,.
65.	65	Piazzi 0. 47	7.8	0. 12. 55'00	37'14	3	+ 3,129	+ 37. 16. 16.68	37.08	4	+20.025			47
66	66	Lacaille 52	7.8	0, 12, 59.88	37 '33	4	+ 3.012	— 36. 42. 48·28	36.89	3	+20.025		E 2	45
67	67	Sculptoria	6	0. 13. 13.50	32.85	6	+ 3.027	- 29. 53. 39°22	32.80	5	+20.024	***	52 54	48
68	68	Piazzi 0. 49	8	0. 13. 14'22	37'19	3	+ 3.048	- 17. 7. 25·50	36.89	3	+20 024			50
69	69	Lacaille 55	8	0. 13. 31.63	37 48	3	+ 3'037	- 23. 55. 9·29	37.50	3	+20'022	***	55	49
70	70	Piazzi 0. 52	8	0. 13. 53.58	37 '62	4	+ 3.518	+ 61. 19. 32.09	37 47	3	+20.050			5: 5:
71	71	42 Piscium	6	0 70 50100	O									
72	72	Piazzi 0. 54	6	0. 13. 53.90	35.48	3	+ 3.090	+ 12. 33. 56 or	35.03	4	+20.020	19		53
73	73	0 Cleti	9 6	0, 14, 18.57	37.50	3	+ 3'225	+ 61. 23. 56.69	37.96	I	+20.018			54
74	74	9 Ceti Piazzi 0. 56		0. 14. 24.55	31.92	6	+ 3'052	- 13. 7. 41°09	32.30	5	+20.018	20		5
- 1		Taccilla Se	7	0. 14. 41.98	37'39	4	+ 3.046	— 16. 51. 36·04	37.31	4	+20.012			50
75	75	Lacaille 65	7	0. 14. 56.79	37 '96	б	+ 3.012	— 31. 57. 5·52	37 '95	7	+20.012	•••	65	5
76	76	12 Cassiopeiæ	6	0. 15. 44.57	35.79	I	+ 3'237	+ 60. 54. 55.36	35.08	4	+20°011	21		5
77	77	Piazzi 0. 59	7.8	0. 16. 0.97	37'12	4	+ 3.126		37'09	4	+20 009			5
78	78	Piaszi 0. 60	6.2	0. 16. 4.08	32.88	9	+ 3 064		32.08	6	+20 009			6
79	79	43 Piscium	6	0. 16. 6'21	35.76	3	+ 3.094	+ 13. 24. 0.80	32.09	4	+20.009	22		6
80	8o	Piazzi 0. 62	8	0. 16. 27:35	37.06	4	+ 3.020	— 12. 37. 30.27	37'35	4	+20.006			6

о.	Taylor's No.	Ster's Name.	Magnifude.	Mean. R. A., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Мевц Dec., 1835 о.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi.
	- '			h m s			8	0 / //	37 64	4	" +20'006	,		63
81	81	Piazzi 0. 63	8	0. 16. 32 92	37'34	4	+ 3'042	— 16. 56. 36·37	38.76	, 3	+20.006		75	
82	82	·Lacaille 75	7	o. 16. 33 '9 0	38.76	3	+ 2.948	— 51. 56. 50·76	32.89	. 3	+20,003	25	'	64
83	84	44 Pisoium	6	0. 16. 57.12	31.89	5	+ 3.073	+ 1. 1. 32.04	32.88	5	+20'002	26		65
84	85	45 Piscium	6	0. 17. 12'06	32.85	6	+ 3.083	+ 6. 46. 40.81		3 4	+19,999			67
85	86	Piazzi 0. 67	7.8	0. 17. 29.01	37.12	3	+ 3.055	— 9. 15. 57 [.] 10	37'09	4	1 -9 999	·"		•
86	87	Bradley 27	7	0. 17. 29'43	37'16	3	+ 3.104	+ 19. 13. 54.61	37:09	4	+19,999	27		66
	88	Phoenicis	5	0. 18. 4'44	31.76	5	+ 2.968	— 44. 35. 46.77	32.30	11	+19.996		89	68
87		Phonicisa	2	o. 18. 6·81	32.29	20	+ 2.972	— 43. 12. 8.93	31.91	13	+19.996		87	69
88	89	10 Ceti	6	o. 18. 9'97	33,31	9	+ 3.040	— o. 57. 49 [.] 36	31,05	5.	十19.002	29	•••	70
89 90	90 91	Piazzi 0. 71	7.8	0. 18. 26.49	37.14	4	+ 3.150	+ 24. 7. 43 99	37'12	4	十19,663			71
	ļ		_		37:46	3	+ 3.060	- 5. 55. 1 [.] 83	37.18	3	+19.991			72
9x	92	· Piazzi 0. 72	7	0. 18. 40'54	37 40 37 40	4	+ 3'075	+ 1.54 0'17	37'32	4	+19.990]		73
92	93	Piazzi 0. 73	7.8	0. 18. 52'59	· 35.65	3	+ 3.179	+ 43. 28. 51 45	35.06	4	+19.986			74
93	94	· Piazzi 0. 74	6	0. 19. 23'05	35 °3	3	+ 3,110	+ 18. 36. 2.28	35°04	. 4	+19.986	31		7
94	95	46 Piscium	7	0. 19. 23.81		6	+ 3.109	+ 16, 58, 42.78	32'17	IJ	+19'986	32		76
95	96	47 Piscium	б	0. 19. 27 56	33*33		, , , , ,						İ	
1			 10	0. 19. 38'01	37:17	3	+ 3.046	— 12. 34. 19'16	37'18	. 3	+19.984			7
96	97	Piazzi 0. 78	7 [.] 8 6	, -	31.93	6	+ 3.103	+ 15. 31. 54.64	32.89	5	+19.984	33	•••	7
97	98	48 Piscium	_	0. 19. 39.25	37 93	7	+ 2'994	— 33· 55· 7·99	36.66	7	+19.984	l … [94	7
98	99	Lacaille 94	5.6	0. 19. 44.27	37.17	3	+ 3.121	+ 35. 59. 10.03	37'11	4	+19.981			8
99	100	Piazzi 0. 80	7	0. 20. 12.40	39.17	وا	+ 2.970	— 40. 49. 37·46	38.06	10	+19.980		99	8
100	101	Lacaille 99		0. 20. 17 /1	39 -7		, ,							
		Prinhava 45	7.8	0. 20. 19'51	. 40.11	4	+ 2.922	— 51. 32. 25 [.] 09	40'92	7	+19.980			ļ
IOI	102	Brisbane 47	l ".	0. 20. 43'31	39.86	6	+ 2.920	— 51. 26. 47 [.] 61	39'44	5	+19.976		1	8
102	103	Piazzi 0, 82	1 .	0, 20, 48.65	37.31	4	+ 3'045	— 12. 30. 43'57	37.05	.4	+19.976	""		8
103	104	···Piazzi 0. 83	1	0. 21. 3.67	37:35	4	+ 3.065	- 4. 22. 59'59	37.60	4	+19'974		\	
104	105	Brisbane 51		0, 21. , 8.26	40.46	7	+ 2'917		40'10	4	十19.973	""		"
,0,			l					47 04 40:24	37.85	6	+19.972		104	1
106	107	Lacaille 104	. 7	0. 21. 17.46	38.24	5	+ 2.962		37.61	4	+19.971		•••	1
107	108	Piazzi 0. 85	7.8	0. 21, 23.58	37.12	3	+ 3.089	1	32'96	5	+19.970	35		} ;
107	109			0. 21. 25.98	32.33	5	+ 3.140	I	34.85	4	+19.970	36		:
109	1		. 7.8	0, 21, 27.64	35.85	3	+ 3.06%		1	5	1			
110	1	- · · · · · · · · · · · · · · · · · · ·	. 6	0. 21. 30.21	32.89	6	+ 3.036	15, 40, 32 -3	35 .					
	l				20100	7	+ 3.06	4. 52. 12.36	33.80	4				
111	112		1 -	0. 21. 37 31	33.50	3		l l		6	1 ' -		•••	
112				0. 21. 52'44	39.58	3	1 .	· 1		8		1	106	
113	114			0. 21. 59'34	39 28		1 .	· 1		5	1		ì	` <u> </u>
114	115			0. 22. 7.67	1 -					4	+ 19.96	39	' ""	
115	`l.	49 Piscium	7	0. 22. 13'45	33 93						- Lyones	,		
		mi	,,	0. 22. 21 64	37 *24	. :	3 + 3.19						108	3 .
110	6 11		1	۰	1 -		3 + 2.96	io - 40. 25. 41'4		1	·		109	- 1
11		·				1	4 + 2.9	55 - 41. 51. 12.1	37'24	- 1			110	
11	8 11		1	0. 22. 25 34	1 -	1	3 + 2.9	20 – 49. 7. 26 ^{.60}	38.83	1			1	- 1
11	9 12			٠	1		3 + 3.0		7 36.88		3 +19.90	"		
12	0 12	Piazzi 0. 96	··· '	0. 22. 30 10	3, 4	- !	- '			1				

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
121	122	14 Cassiopeiæλ	5	h m s	34.65	11	8	0 / //			"			
122	123	Bradley 41		0. 23. 1'97	37'19	i	+ 3.5252 + 3.108	+ 53. 36. 37.07 + 15. 6. 36.96	34.25 36.86	13	+19.960	40	•••	95
123	124	Piazzi 0, 98	L	0. 23. 20'95	37 '33	3 2	+ 3.081	+ 3. 56. 6·52	30°60 37°46	3	+19.957	41	•••	97
124	125	Phœnicisλ		0. 23. 26'43	35.19	9	+ 2'910	- 49. 43. 1°24	37 40 34 80	3 14	+19 [.] 953		***	98
125	126	15 Cassiopeiæ		0. 23. 40.89	34'91	6	+ 3.331	+ 62. 1.11.80	3 4 55	12	+19.921	 43	115	 99
														"
126	127	Piazzi 0. 100		0. 23. 46'39	37:36	2	+ 3.023	— 19. 7. 59·07	37'18	3	+19.950	l		100
127	128	51 Piscium		0. 23. 53.45	32.80	5	+ 3.086	+ 6. 2. 37.48	31.94	4	+19.949	44		101
128	129	Toucaniβ ¹		0. 23. 56.90	34'97	4	+ 2.788	— 63. 52. 7.4 0	37.91	r	+19.948		119	
129	130	52 Piscium		0. 23. 57'27	33`37	6	+ 3.151	+ 19. 23. 5.10	33'49	5	+19.948	45		102
130	131	Toucaniβ ²	4	0. 23. 57.74	36.89	7	+ 2.787	— 63. 52. 33·31	35.48	8	+19'948		120	
		Triangle O and	_		-00		١. ا							
131 132	132	Piazzi 0. 103 Piazzi 0. 104		0. 24. 7.67	39.88	4	+ 3.143	+ 27. 22. 4'72	40.60	5	+19.947	•••		103
133	133	Piazzi 0. 104		0. 24. 18.99	37'40	2	+ 3.313	+ 59. 38. 13.37	37.95	1	+19.945		•••	104
134	135	16 Cassiopeiæ		0, 24, 46 [.] 97 0, 24, 52 [.] 59	37 '34 35 '84	2	+ 3.059	— 4. 45. 34°21	37.24	3	+19.941	•••	•••	106
135	136	Piazzi 0. 107	8	0. 24. 32 39	35 84 34 84	3 2	+ 3.394 + 3.068	十 65, 50, 20 [.] 78 一 1, 31, 8 [.] 36	35.04	4	+19.940	46	•••	105
30		, , , , , , , , , , , , , , , , , , , ,		0. 23. 2 90	34 04	_	1 3 500	- 1, 31, 6 30	37.26	3	+19.937	•••	•••	107
136	137	Lacaille 123	5	0. 25. 10.69	34'99	7	+ 2'772	— 63. 56. 28·84	32'38	8				
137	138	Piazzi 0. 108		0. 25. 11.02	37.19	4	+ 3.085	+ 4. 2. 11.40	32 36 37 25	2	+19 [.] 937	•••	123	
138	139	Lacaille 125		0. 25. 30 95	37:30	6	+ 2'984	- 30. 28. 3·8o	36·67	7	+19.934	•••		108
139	141	Piazzi 0. 110		0. 25. 38.00	32'92	5	+ 3.096	+ 9. 23. 42.19	33'44	5	+19.935		125	110
140	140	Lacaille 127	7	o. 25. 38·08	37'92	9	+ 2'964	— 35. 53. 24 [.] 72	37 '94	11	+19.935		127	111
							,							
141	142	Lacaille 130	7	0. 25. 44'92	38.82	3	+ 2.848	 56. 14. 24 99	38.82	3	+19.931		130	
142	143	Piazzi 0, 112	8	0. 26. 1.13	36'93	2	+ 3'344	+ 60. 57. 14.93	37'37	2	+19.929			
143	144	Piazzi 0. 113	7	o. 26. 4.60	3 2 '94	5	+ 3'057	— 5. 27. 28·77	33'20	6	+19'928			113
144	145	Lacaille 133	7	0, 26, 18.64	38.82	3	+ 2.926	— 43. 20. 35 [.] 98	38.82	3	+19.926		133	
145	146	Piazzi 0. 114	7	0. 26. 20.58	36·8 7	4	+ 3.277	+ 53. 17. 33.29	37.20	3	+19 926			114
		T	_											
146	147 148	Piazzi 0. 115	6.4	0. 26. 22.76	32.83	5	+ 3.100	+ 12. 27. 47 76	32.26	8	+19.926			115
147	140	Lacaille 137 Lacaille 136	6	0. 26. 35.88	38.81	3	+ 2.864	— 53. 17. 8·96	38.81	3	+19.923		137	
149	150	Piazzi 0. 116	8	0. 26. 36.13	38.83	3	+ 2'947	— 38. 54. 27·50	38.83	3	+19.923		136	
150	151	13 Oeti	6	0. 26. 43.90	37.16	3	+ 3'142	+ 24. 11. 43.00	37.20	3	+19'921		•••	116
	-5-	25 0002	0	0. 26. 45'54	32.96	7	+ 3.029	— 4. 30. 8.19	33.62	6	+19.921	50	•••	117
151	152	Piazzi 0. 119	8	0. 26. 56.71	ar ion		-L 2:702	L 70 #6 8:8#		_	1			
152	153	Bradley 49	5.6	0. 26. 59.75	37 °07 35 °79	4 1	+ 3.102 + 3.282	+ 10. 56. 8.85 + 53. 15. 29.51	37.29	2	+19'920		•••	119
153	154	14 Ceti	6.7	0. 27. 4.80	32.71	6	+ 3.068	— I. 24. 45.56	32.85 32.10	4 5	+19.918 +19.919	49 51	•••	118
154	155	Piazzi 0. 121	8	0. 27. 29.49	36.33	4	+ 3.140	+ 23. 6. 54.76	36.85	2	+19.914		•••	120 121
155	156	Piazzi 0. 122	6.4	0. 27. 37.45	35.83	3	+ 3.121	+ 26. 20. 43.31	35.08	4	+16.613			122
					-									
156	157	Lacaille 143	7	0. 27. 48*25	38.83	3	+ 2.886	- 48. 54. 22 [.] 94	38.80	2	+19.910		143	
157	158	ع و To Cassiopeiæ	4	0. 27. 49.07	31 '79	2	+ 3'286	+ 52. 59. 15.11	32'54	15	+19.010	52		 123
158	159	Piazzi 0. 124	5.6	0. 27. 49.72	35.26	2	+ 3.226	+ 43. 34. 37.95	35'15	4	+19.010		···	123
159	160	Lacaille 144	6.4	0. 27. 50.25	38.81	3	+ 2.828	- 55. 43. 48·12	38.81	3	+19.910		144	
160	161	29 Andromedæ π	4'5	0. 28. 5.24	31.83	4	+ 3.177	+ 32. 48. 35'11	33.12	11	+19.907	53		125
- 1	- 1		f		-					l	1			ر ا

o.	Taylor's No.	Star's Name.	Magnifude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Мени Dec., 1835 о.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
	+			h m s			В	0 / "		8	+19.906	54		126
61	162	53 Piscium	5	0, 28, 12,50	33'41	8	+ 3'113	+ 14. 19. 24.22	33'42		+19,303			127
-	163	Piaszi 0. 127	7	0. 28. 26.92	36.67	5	+ 3'142	+ 23. 6. 23.01	35.2	-5	1	•••		129
- 1	164	Piazzi 0. 129	8	0. 28. 32.26	38.20	3	+ 3.059	— 4. 18. 35°97	37.25	3	+19'902	•••	- 1	129
- 1	165	Piazzi 0. 128	7	0. 28. 32.34	37'17	3	+ 3.186	+ 34- 29- 25-21	37'22	3	+19'902 +19'899	•••	147	130
'	166	Lacaille 147	6	0, 28, 52.09	36.61	13	+ 2'991	— 25. 40. 33 [.] 48	36.02	9	ל גני 19 ל	•••	14,	~
66	167	Piazzi 0. 131	7	0, 29. 1.08	35.96	9	+ 3'078	+ 2. 13. 44.25	36.51	7	+19.891			131
67	168	Piazzi 0. 132	9	0. 29. 33'34	37:33	4	+ 3.021	- 6. 54. 23 ^{.88}	37.14	4	+19.890	•••	152	132
68	169	- 1	7.8	0. 29. 36.19	38.77	3	+ 2.823	— 55, 18. 9'75	40'36	6	+19.890		_	13
69	- 1	15 Ceti	7	0, 29. 38.63	32'92	7	+ 3.067	- 1. 24. 41'91	32.93	5 8	+19.888	55 56		134
70		30 Andromedæ		0, 29, 51.28	31.88	I	+ 3.166	+ 28. 24. 53.97	32.54	0	+19 000	5~	•••	-5
	172	Piazzi 0. 135	7	o, 30. 26·52	37'98	3	+ 3.093		37.98	3	+19.880			13
71 72		31 Andromedæδ	1	0. 30. 31.20	31.89	I	+ 3'174	+ 29. 57. 24°34	34.02	18	+19.880	57		13
·	174	Piazzi 0. 137	_ 1	0. 30. 36.50	38.91	6	+ 3.076		38-64	4	+19·879	 58		13
73 74		54 Piscium	6.7	0. 30. 47 34	39:27	5	+ 3.138		39.09	10	+19 ^{.8} 77	1 - 1	'''	14
75	177	Piazzi 0. 140	_	0. 31. 5.46	37.22	3	+ 3.102	土 10. 37. 28 99	37.51	3	T19 5/3	""		
-6	178	18 Cassiopeiæa	3	0. 31. 11.19	32'94	29	+ 3.338		32'73	49	1	59		13
76	178	55 Piscium		0. 31. 12.30	32.81	5	+ 3'140		31.05	5		60	•••	1 7
77	179	Piazzi 0. 142	1 1	0. 31. 24'46	37'32	2	+ 3.033	•	37.48	3	ا مما		166	I,
178	181	Lacaille 166	1 1	0. 31. 59'53	38.78	3	+ 2.881		1	3		***		
179	182	Piazzi 0. 144	! 1	0. 32. 11.87	35.80	2	+ 3.013	<u> </u>	35'12	4	+19.860	""		1
	, , !	1	. 6	0, 32, 12*15	35.79	3	+ 3.221	+ 38. 33. 5.25	35.07	4				1.
181	183	32 Andromedæ	1 -	0, 32, 12 15	35 79	5			h h	5				1
182	184	Piazzi 0. 146	1 1	0. 32. 18 99	37.16	3	1 -	* I	1 -	3				1
183	185	Piazzi 0. 145		0. 32. 18 99	37 '32	4			1	4				1
184	186 187	Piazzi 0. 148	.1	0. 32. 51 93	35.84	3	1	_		4	+19.852	62		I
103		.,						י ה ממידל	,	3	+19.821			١,
186	188	1		0. 32. 57.64	1	3	1 .	1 .					174	1
187	189		1 -	o. 32. 58.88	40.03	5		I	1					,
188	190	1		0. 33. 1.20	37*14	4		· •						;
189	191		1	o. 33. 16·26	36.84	2				۱ ۸	_		177	
190	192	Phonicis	μ 5	o. 33. 30'99	34.79	9	9 + 2.86	63 - 46, 59, 30,50	35			Ì		
		10	. 6	20 5474	32.64		5 + 3.02	27 - 12. 42. 34'24	4 32'12	5	5 +19.839			
191	1 .	1		1 55 5 1 1 1	38.01	ı	6 + 2.88		• 1 -	1			178	- 1
192	1	1 - • •	1	1	1 .		6 + 3.27	_	_	- 1	9 +19.833		7	
193			_	1			7 + 2.99				4 +19.832			- 1
194 195	1		••••	_			2 + 3.05	· 1	م	4	4 +19.831	ı	•••	
				6000			l av	o5 - 39. 22. 8°6	36.60	,	8 +19.829	9	18;	
196	5 198						5 + 2°9° 7 + 3°7°		. -	·	7 +19.827			
197	7 199						1 .				10 +19'82		o	.
198	8 200					1	1	1 .			4 +19.81			.
199	9 201	1	1				۱ .		1		4 +19.81		ig ∤	· .
200	0 202	22 Cassiopeiæ	0 5.6	6 0. 35. 33.54	35'68	′ l	3 + 3'2	90 + 4/1 1/	3 5-	1	1	1	1	- 1

No.	Taylor's No.	Star's Name.	Magnítude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 c.	Mean Date, 1800 +	No. of Obs.	Aunual Precession, 1835'o.	Bradley	Lacaille,	Piszzi.
201				h m s			B	0 / //	22126	6	" +19.812			163
201	203	17 Cetiφ ¹	_	0. 35. 52.09	31,01	5	+ 3.029	— 11. 30. 33°06 — 58. 22. 7°61	32.26	5	+19.811	71	190	
203	205	Phœnicisη Piazzi 0. 162		0. 35. 55°02 0. 35. 55°84	32.80 31.82	2	+ 3.362	+ 54. 19. 0°73	31.95 35.02	4	+13.811	•••	-	 162
204	205	Sculptoris		0. 35. 33 04	37.29	5	+ 2.899	— 39. 19. 55 <u>.</u> 60	35°85	7	+19.808		192	164
205	207	Lacaille 193		0. 36. 34'54	32.84	5	+ 5,081	— 22. 54. 53°08	32,33	5	+19.803		193	166
206	208	Piazzi 0. 167	7.8	0. 36. 41.44	37.13	3	+ 3.069	- o. 38. 54 [.] 93	37'15	4	+19·801	,		167
207	209	Piazzi 0. 169	7.8	0. 36. 41.64	36.88	2	+ 3.022	— 13. 2, 53·08	36.92	2	+19.801			169
208	210	Brisbane 95	7.8	o. 36. 45°97	. 38-59	4	+ 2.869	— 43. 30. 13·48	38.79	3	+19.800			
209	211	Piazzi 0. 168	7.8	0. 36. 51.70	37.18	3	+ 3.371	+ 54.24. 7:92	36·90	. 1	+19.798			168
210	212	23 Cassiopeiæ	6	o. 36. 52°77	40'02	5	+ 3.816	+ 73, 56, 39,76	37.91	. 8	+19,798	72	•••	165
211	213	Piazzi 0. 171		0. 37. 0'46	32.90	5	+ 3.021	— 5. 32. 6·51	32.82	5	+19.797		•••	171
212	214	Piazzi 0. 170		0. 37. 0.63	37.18	3	+ 3.173	+ 25. 16. 9·58	36.91	3	十19.797		•••	170
213	215	Lacaille 200	_	0. 37. 8.42	38.03	6	+ 2.866	— 43. 34. 35 [.] 42	38.12	7	+19'795		200	173
214	216	18 Ceti	6	0. 37. 11.61	32.94	7	+ 3.018	— 13. 46. 30·62	32.01	4	十19.794	73	•••	172
215	217	Lacaille 201	6	0. 37. 23.72	38.81	3	+ 2.766	— 54. 37. 10·33	38'78	3	十197791	•••	201	•••
216 217	218	Piazzi 0. 174		0. 37. 26.76	37.21	.3	+ 3'004	— 17. 19. 40·57	37.53	3	+19.790			174
217	219	Piazzi 0. 175	8	0, 37, 34,03	37'14	4	+ 3.198	+ 30. 2.31'48	37.57	3	+19.789	•••		175
219	221	Lacaille 202	7*8 8	0. 37. 36.98	37'36	2	+ 3,500	+ 30. 2. 57.50	37.59	3	+19.788	•••	••	176
220	222	57 Piscium	6.4	o. 37. 38·76 o. 37. 55·36	38·81	3 5	+ 3.129	一 49. 44. 26 [.] 18 十 14. 34. 29 [.] 58	38·79 32·95	3 4	十19°787 十19°784	75	202	 178
				_										
22I 222	223	Lacaille 207	7	0. 38. 0.59	38.84	3	+ 2.822	- 48. 27. 34'13	38.83	3	十19.783		207	
223	225	58 Piscium	6	0. 38. 25.59	32.82	5	+ 3.112	+ 11. 4.21.85	33.79	5	+19.777	76		179
224	226	34 Andromedæ	6	0, 38, 31.26	32.81	5	+ 3'147	+ 18. 40. 31.81	33°45	5	十19.446	77	,	180
225	227	Piazzi 0. 181	4 7	o. 38. 36·39 o. 38. 41·07	31 '82 35 '80	3	+ 3°168 + 3°344	+ 23. 22. 6 [.] 24 + 50. 32. 31 [.] 93	32°45 35°07	13	+19°774 +19°773			182 181
226	228	60 Piscium	6	0. 38. 52.07	20100									
227	229	Piazzi 0. 184	8	0. 38. 56.88	32.88	4	+ 3.095	+ 5. 50. 21.23	31.93	4	十19:770	80	•••	183
228	230	24 Cassiopeiæη	4	0. 39. 9.45	37 '41 32 '46	4	+ 3'179	+ 25. 23. 18·48 + 56. 56. 17·42	37'14 .	4	+19.769	•••	•••	184
229	231	61 Piscium	6	0, 39, 10.23	35.82	3	+ 3'421 + 3'155	+ 20. 1. 20·36	31.83	5	+19.767	79	•••	185
230	232	Lacaille 214	9,10	0. 39. 13.21	39.83	4	+ 2.771	- 52. 54. 27·04	39.86 32.19	6	+19'766 +19'766		214	186
231	233	. Piazzi 0, 188	7.8	0. 39. 30.77	37'19	3	+ 3'044	— 6. 53. 37·03	2717.0		l rounda			-00
232	234	25 Cassiopeiæν	5	0. 39. 31.35	35.82	3	+ 3.346	+ 50. 3.57.98	37'13 35'09	. 3	+19.762 +19.762	 83	•••	188
233	235	Piazzi 0. 189	6	0. 39. 44'16	32.30	8	+ 3.689	+ 4. 25. 49.67	35°08	15	+19702 +19758		•••	187 189
234	236	62 Piscium	6	0, 39, 44.23	33.26	7	+ 3.097	+ 6. 23. 51.12	33.88	5	+19,758	 84		190
235	237	Piazzi 0. 191	8	0. 40. 7:37	37 . 23	3	+ 3'145	+ 17. 24. 46.23	37'17 .	. 4.	+19.752			191
236	238	63 Piscium	5	0. 40. 7.82	32.23	6	+ 3.099	+ 6.43, 9.08	32'41	10	+197752	85		***
237	239	64 Piscium	5.6	0. 40. 19.24	32.84	5	+ 3.139	+ 16. 2. 55.28	32.90	10 5	十19 752 十19 749	86	•••	192
238	240	35 Andromedæ	4	0. 40. 44.25	32.71	10	+ 3.271	+ 40. 10. 42.12	32.31	10	+19'743	87	•••	193
239	241	Piazzi 0. 197	9	0. 41. 1.77	37.21	3	+ 3.101	+ 7. 3. 13.40	37 ° 15	3	+19,739			194
240,	242	65 Pisciumi	6	0.41. 2.41	31.97	6	+ 3,165	+ 26. 48. 35 18	31.97	5	+19,739	 88		197 195
- 1		ł	l					•	·	1 -		1		.,,,

0.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. · ·	No. of Obs.	Annual Precession, 1835°0.	Meau Dec.,	Mean Date.	No. of Obs.	Annual Presession, 1835 o.	Bradley.	Lacaille.	Piazzi.
				h m s			8	0 / //	0		,, 			196
41	243	Piazzi 0. 196	6.7	0. 41. 7"29	35.83	3	+ 3.303	+ 44. 6. 5.54	35.18	4	+19.738			198
42	244	Piazzi 0. 198	,6	0. 41. 8.39	37'23	3	+ 3.010	— 14. 27. 26·71	37'23	3	+19.738		226	-
43	245	Lacaille 226	7	0. 41. 16.94	38 . 77 ·	3	+ 2.809	 47. 36. 0'76	38.77	3	+19.734	***		200
44	246	Piazzi 0. 200	8	0. 41. 24.00	37.12	4	+ 3.032	— 8. 45. 1°27	37.13	4	+19.733	•••		
45	247	Piazzi 0. 199	7	0. 41. 33.08	35.87	3	+ 3.362	+ 50. 36. 26.34	35.13	⁻ 4	+19.731	***		19
46	248	Bradley 65	6.4	o. 41. 46·58	·35·89	2	+10.211	+ 88. 8. 1.31	38.93	9	+197726	65		17
47	249	19 Cetiφ ²	6	0, 41, 52.02	32.85	. 7	+ 3.022	— 11. 32. 3 ¹ 2	32.84	··· 5	+19.725	89		20
48	250	Piazzi 0, 202	8	0. 41. 58'13	37.18	3	+ 3'142	+ 16. 5. 30.53	37.40	4.	十19'723			20
49	251	Piazzi 0. 203	6.4	0. 42. 11'41	35'87	3	+ 3.370	+ 50. 40. 19.27	35.19	3.	+19.720			20
50	252	Lacaille 231		0. 42. 19.28	38.23	5	+ 2.832	- 44. 17. 45'15	38.44	-5	+19719		231	20
	052	Piazzi 0. 204	8	0. 42. 22'34	37:13	3	+ 3'102	+ 7. 8. 51.69	37*14	4	+19.718			20
51	253	Piazzi 0. 206	1	0. 42. 31.82	37.19	. 4	+ 3.098	1 -	37.41	. 4	1 .			2
52	254	Bradley 91	1 -	0. 42. 49'09	35.87	2	+ 3 082	•		4	+19.711	91 l		2
253	255 256	Piazzi 0. 208		0. 42. 57'11	37.26	3	+ 3.154			3	+19.708			2
254 255	250 257	Piazzi 0. 210	1	0. 43. 1'16	35'74	3	+ 3.026			4	+19.707			2
					0			F. F. 10.170	38.77	3	+19.705		233	.
256	258	Phonicis	I .	0. 43. 9.81	38.77	3		1	1	4	1 .	90		:
2 57	259	Bradley 90	1	0. 43. 16.80	35.87	2	1 . , 5 -			4		1	236	1
258	260	Lacaille 236		0. 44. 9'29	35.91	3	+ 2.819		1	5				1,
259	261			0. 44. 18.70	35.92	2	1 , 10		1	. 10	1	93		1
260	262	20 Ceti	. 5	0. 44. 34'87	32.62	20	+ 3.06	2 - 2. 2. 29'39	32 30	10	719 001	"		
2 61	263	Piazzi 0. 214	8	0. 44. 45.55	37.12	. 4				4				
262	264	Piazzi 0. 215	8.9	0. 44. 48.85	37.19	3				4		•		١
263	265	Piazzi 0, 216	8.9	0. 44. 50'30	37.23	3	3 + 3.08		1] 3				
264	266	26 Cassiopeia		0. 45. 15.29	35.89	3	3 + 3.49		ľ	1 '4				
265	267	Piazzi 0. 218	8·9	0. 45. 26'64	37'23	'	3 + 3.09	4 + 4.54.41'5	5 37.13	1	+19.666	`\	""	
	268	Piazzi 0. 219	8	0. 45. 26.86	36.87	٠. ا	2 + 2.99	9 — 14. 49. 5'4	o 37 . 20		3. +19.666			
266	i i		1 _	0. 45. 51.89	32.81	- 1	6 + 3.15		7 31.92		5 +19.65		1	
267	t			0. 45. 58'18	39.09		5 + 3.0		38.10	. :	8 +19.65	6 98	3	
208			1 -	0. 46. 7.85		- 1	6 + 2.8			· · ·	6 +19.65	4	245	5
269 270				0. 46. 8.86			8 + 3.1				5 +19.65	4 97	′	
		1			0		3 + 3.1	83 + 22. 31. 4"	32 37:38	1	2 +19.65		,	
271	273			1	1	1	_ i		- 1		4 +19.64	4		.
272	274		1				$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 .		1	4 +19.64		9	.
273	3 275		•.	1 -	,			_	-		4 +19.64			.
274	4 276			1	1	ı		1 -			4 +19.63		اه	.
27	5 277	67 Piscium	k 6	0.47. 7'04	32.39	'	4 + 32	0, + 20, 20, 4,	,,,					1
27	6 278	Piazzi 0. 229	7	0. 47. 13'3		, 1	3 + 3.2			I I	4 +19.63		- 1	- {
27	- 1			0. 47. 22.3	32 82	2	5 + 30						1	- }
27	.			0. 47. 30.3	32.8	5	5 + 3.1				8 +19'6		2	- 1
27	_	i	1 1	o. 47. 30°5			9 + 6.4			٠ ,	26 +196		1	- 1
28	-	- I		0. 47. 36.9	i 32.8	8	6 + 3"	284 十:37.36. 9	·90 33·4	י ויט	20 Tigo:	-′ - [~]	` '''	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradloy.	Lacaille.	Piazzi
281	283	22 Ceti	6	h m s		_		0 / 1/			"			' '
282	284	Piazzi 0. 233		0. 47. 45'25	33.09	7	+ 3.015	- I2. 9.42.52	32.86	5	+19.625	103		235
283	285	Piazzi 0. 236	1 -	0. 47. 49.68	37'35	4	+ 3.418	+ 51. 20. 42.06	36.44	1	+19.624			233
284	286	Piazzi 0. 237		0. 47. 52 [.] 65 0. 48. 24 [.] 38	37'15	4	+ 3'204	+ 25, 26, 40,72	37.21	3	+19'622		•••	236
285	287	38 Andromedæ	5	0. 48. 24 36	37.21 32.68	3 8	+ 3'421	+ 51. 14. 34.65	37.22	3	+19.612	•••	•••	237
•		υ σε	3	0. 40. 24 63	32 00		+ 3.188	+ 22. 31. 31'17	32.33	10	+19.612	104	•••	238
286	288	Lacaille 259	7	0. 48. 33.78	38.76	3	+ 2.684	— 54. 5. 3 [.] 52	38.77	3	+19.610		259	
287	289		7.8	0. 48. 42.48	37'31	2	+ 3.178	+ 20. 35. 34.47	37'23	3	+19.607		-39	239
288	290	Piazzi 0. 240	8.9	0. 48. 46 44	37.22	3	+ 3.075	+ 0. 28. 10'45	37'38	2	+19.606			240
289	291	68 Piscium		0. 48. 55'45	32.92	4	+ 3'223	+ 28. 5.54·82	31,63	4	+19.603	105		241
290	292	Piazzi 0. 242	7	0. 49. 13'04	37 '00	1	+ 3.257	+ 33. 3.36·81	38.00	ī	+19.208			242
291	294	Piazzi 0. 244	8	0, 49, 15'60										
292	293	Piazzi 0. 243	6.7	0, 49, 15 68	37°23 32°87	3	+ 3'128	+ 11, 8, 50,51	37.96	2	十19.297		,	244
293	295	Piazzi 0. 245	8	0. 49. 15 08	32 o7 37 o8	5	+ 3.136	+ 12. 48. 10'15	32'94	5	+19.597	•••	•••	243
294	296	Piazzi 0. 246	7	0. 49. 32 30	-	4	+ 3.179	+ 20. 30. 39.55	37'19	4	+19.290	•••		245
295	297	Piazzi 0. 247	8	0. 49. 50'52	35°79 37°16	4	+ 3'102	+ 5.57.4'92	35,09	4	+19.287	•••		246
		,		0. 49. 30 32	37 10	4	+ 3.129	+ 11. 14. 5.47	37 35	2	十19.282	•••	•••	247
296	298	Bradley 95		0. 50. 1179	38-96	4	+ 7.219	+ 86. 15. 42.31	38.67	12	+19:578	95		234
297	299	23 Cetiφ4	6	0. 50. 28:30	32°57	7	+ 3.008	— 12. 16. 19·35	32'97	5	+19.573	106	I	249
298	300	Sculptorisa	5	0. 50. 39 01	31.80	6	+ 2'901	- 30. 15. 1.75	32'28	11	+19.240		266	250
299	301	Piazzi 0. 248	8.9	0, 50, 41'33	37.40	3	+ 3.231	+ 57. 28. 20.41	37.41	2	+19.269			248
300	302	Piazzi 0. 251	8	0. 50. 56.55	39:06	6	+ 3.021	— o. 6. 30·41	39.03	6	+19.264			251
301	30 3	Bradley 107	6.4	0. 51. 16.93	25100	8								
302	304	Piazzi 0. 253	7	0. 51. 40.61	35'20		+ 3,101	+ 5. 35. 29'18	35.60	8	+19.228	107	••• [252
303	305	Piazzi 0. 254	7.8	0. 51. 56.51	37 '44 35'86	2	+ 3.185	+ 20. 21. 28'13	36.92	2	+19.220	•••		253
304	306	Piazzi 0. 255	8	0, 52, 36,82	37.20	2	十 3.364	+ 44. 33. 43.09	35'06	4	+19.242	•••	•••	2 54
305	307	Piazzi 0. 256	8	0, 52, 38.06	37 25	3 3	+ 3'127 + 3'110	+ 10. 17. 27.05 + 7. 8. 39.15	36·89 37·58	3	+19'531			255
			ĺ				, 5-2-	1 7 5 39 25	37 35	3	T-79 231	***	•••	256
306 307	308	Piazzi 0. 257	8	0. 52. 43 78	37.46	2	+ 3.131	+ 11. 1.17.00	37 '94	3	+19.29	,	,	257
308	309 310	Piazzi 0. 258	6.4	0. 52. 49.75	35.84	3	+ 3.510	+ 24. 24. 8.93	32.11	4	+19.227		,	258
309	311	Lacaille 279 70 Piscium	7.8	0. 53. 19'49	38·8o	3	+ 2'582	— 57. 49. 14.37	38.80	3	+19.217		279	•••
310	312	39 Andromeds:	7.8	0. 53. 32.44	36.38	2	+ 3.110	+ 7. 2. 58.99	35.09	4	十19.213	110		260
3.0	312	39 Andromeda	5.6	0. 53. 39.48	35.81	2	+ 3.336	+ 40. 27. 22.54	35.06	4	+19.211	108		259
311	313	69 Piscium	6	0. 53. 47 74	35.69	3	+ 3.258	+ 30. 54. 59'17	35.08			,		
312	314	Lacaille 280	7	0. 53. 52.06	38.80	3	+ 2.818	- 39. 6. 2·77	38.80	4	+19'508 +19'508	111	280	261
313	315	Piazzi 0. 262	7	0. 53. 55.26	32'70	5	+ 3.112	+ 7. 55. 56.93	31.95	3	+19.200			
314	316	71 Piscium	4	0. 54. 23 25	34.22	17	+ 3.110	+ 7. 0. 0.10	33.38	5 29	+19.496			262
315	317	Sculptorisσ	6	0. 54. 33.42	37.35	6	+ 2.871	- 32. 26. 30°12	36.63	8	+19'492		 282	264 265
316	318	25 Oeti	_				. 1							•
317	319		6	0. 54. 42'02	32.82	6	+ 3.039	- 5. 43. 14.36	32.48	5	+19'489	115		266
318	320		6.7	0. 55. 2.49	40'37	6	+ 2.262	- 57- 53- 32'15	40.29	7	+19'482		288	•••
319	321	Piazzi 0. 269	6.4	0. 55. 10.22	35.89	3	+ 3'453	+ 50. 7. 19.50	35'42	2	+19'480			267
319 3 2 0	- 1	,	8	0. 55. 13.85	37.06	4	+ 3,104	+ 5. 52. 38.25	37.09	4	十19:478			269
J=U	322	1 18221 U. 271	8.9	0. 55. 15'32	36.84	3	+ 3.100	+ 6, 9, 48.60	37'11	4	+19.478	- 1	- 1	27 I

23 24 25 25 26 327 328	323 324 325 326 327	26 Ceti	6'7	h m s			1835.0.	1835 0.	1800 +	Obs.	1835.0.	Bradley.	Lacaille,	Piazzi
22 23 24 25 25 26 27 28 29	324 325 326 327	Lacaille 287	σγ		20180	6	+ 3.074	· , , , , , + o. 28. 48.75	32.81	5	" +19.476	116		27
23 24 25 25 26 27 328 329	325 326 327		6. -	0. 55. 19.99	32.83	-	+ 2.884	- 30. 24. 47·80	38.85	_	+19'474		287	•
224 225 226 227 228 329	326 327	F18.ZZ1 U. 200	6.4	0. 55. 24.92	38.85	3 2	1 ' '1	+ 70. 2. 44.67	32.13	3 4	+19.469	•••	· 1	26
25 26 27 28 329	327	1	6.4	0. 55. 41'31	35'90	_	1			6	+19 469	•••		
26 27 328 329		Gould 976	7.8	0. 56. 5.19	40,09	5	+ 2.747	- 45. 7. 47 ° 03	40'39	8		7.00		
27 328 329		73 Piscium	6.4	0. 56. 20*19	32.85	5	+ 3.099	+ 4. 46. 12°70	32.98	•	+19.455	120	***	27
28 29	328	72 Piscium	6	0. 56. 23.44	33.36	7	+ 3.123	+ 14. 3. 25'90	32.96	5	+19.454	119		27
29	329	Piazzi 0. 272	7	o. 56. 36°03	37 '22	3	+ 3710	+ 62. 53. 14.23	37.88	2	十19.420	···	•••	2
	330	74 Pisciumψ ¹	5.6	0. 56. 51.12	33.64	3	+ 3.192	+ 20. 35. 16.05	31*94	5	+19'444	121	•••	2
30	331	Bradley 122	6.4	0. 56. 51 40	36.52	3	+ 3.162	+ 20. 34. 47 17	37:39	2	+19'443	122	•••	2
- 1	332	76 Pisciumσ ²	7	0. 57. 7'91	35.69	3	+ 3'272	+ 31. 17. 48.32	34'97	1	+19.438	123	•••	2
31	333	77 Piscium	7	0. 57. 17:37	36.22	3	+ 3'095	 	35'20	4	+19.436	124		2
32	334	Bradley 125	8	0. 57. 19 64	37.22	3	+ 3'095	+ 4. 1.46'20	37.21	3	+19'435	125		2
333	336	27 Ceti	6	0. 57. 21 20	33'34	7	+ 3.009	— 10. 51. 49°26	33.85	9	+19.434	126		2
334	335	30 Cassiopeiæμ	6	0. 57. 21 33	36.86	4	+ 3.29	+ 54. 6. 24.36	37.68	9	+19'434	118	•••	2
335	337	Piazzi 0. 279	7	0. 57. 23'27	38'42	6	+ 3.206	+ 52. 36. 47.52	34*95	3	+19.433			2
36	338	Piazzi 0. 282	8	0. 57. 24'48	37 '25	3	+ 3'204	+ 21. 39. 54 [,] 99	3 7 '44	4	+19.433		.,,	2
1	339	Piazzi 0. 285	6.2	0, 57, 38.00	35'79	2	+ 3.450	+ 48. 40. 14.12	35.09	4	+19.428	.,,		2
37	340	28 Ceti	6	0. 57. 48.63	33.13	"	+ 3,009	— 10. 43. 30°22	33.81	9	+19.423	128	.,.	2
338	34I	75 Piscium	6.4	0. 57. 53'45	32.81	5	+ 3'143	+ 12. 4. 10.56	33.00	5	+19.421	127		2
39 40	342	Piazzi 0. 288	8.9	0. 58. 10.47	41.58	4	+ 3.009	— 10. 39. 5'20	42'78	4	+19'415		•••	2
		77 17	· • · · ·	00			,	1 50 15 50115	35.18	4	+19'412	117		2
34I	343	Bradley 117	6.4	0, 58, 18.10	35.96	3	+ 4.770	+ 78. 47. 32.57 + 19. 16. 0.84	38.79	5	+19.412			3
42	344	Piazzi 0. 289	7.8	0. 58. 18.63	40'39	6	+ 3,100		32.09	4	+19'407	129]
343	345	41 Andromeda	5.6	0, 58. 34.33	35.86	3	+ 3.388	+ 43. 3. 38'49	38.80	2	+19.403		305	
44	346	Lacaille 305	7	0. 58. 42.43	38.80	3	+ 2.821	— 36. 32. 37·82	-	10	+19'403		308	
345	347	Phœnioisβ	3'4	0. 58. 42.65	33.87	9	+ 2'701	— 47. 36. 16·16	31,03	10	719 403	"	300	
46	348	78 Piscium		0. 58. 54.86	35.93	2	+ 3.277	+ 31. 7.44'17	35.50	4	+19.399	131		:
47	349	79 Piscium ψ^2		o. 59. 6·96	36.62	8	+ 3.192	十 19. 51. 3577	32.83	4	+19.392	132	•••	:
48	350	Piazzi 0. 294	6.2	0. 59. 16.00	35'93	2	十 3'254	十 27. 59. 17'64	35.01	3	+19.391			۱ :
349	351	30 Ceti	6	0. 59. 28.53	34.62	4	+ 3.002	— 10, 40 , 10 [,] 79	35'22	4	+19.387	135		{
350	352	29 Ceti	7	0, 59, 29.61	38.88	4	+ 3.079	十 1, 7, 41'75	37 . 24	7	+19.387	133	'''	
51	353	31 Cassiopeiæ	6.7	0. 59. 35'52	35.96	3	+ 3.919	+ 67. 53. 52'50	32.16	4	+19.384	130		
352	354	Piazzi 0. 297		0. 59. 44.84	37'14	3	+ 3'127	+ 9. 1.29.55	37.13	3	+19.381			
353	355	80 Piscium		0. 59. 52.78	35.16	9	+ 3.101	+ 4. 46. 30.55	32'59	8	十19:379	136		:
354	356	42 Andromedæ		0, 59, 57 38	33'92	2	+ 3'435	+ 46. 21. 34.75	31.85	5	十19.372	134		:
355	357	Lacaille 311	7.8	0. 59. 57.52	38.81	3	+ 2.754	- 42. 37. 37°55	38.82	3	+19'375		311	
356	358	Phœnicis	7	1. 0. 14.82	40'40	,	+ 2.755	— 42, 22, 15 .06	39'34	9	+19:370		312	
357	359	31 Oeti	1	1. 0. 17.48	33.93	2	+ 3'004	- II. 3. 30°3I	31.93	5	+19.369	141		١.
358	360	Piazzi 0. 302	'1	I. 0. 29'40	37.68	4	+ 3.513	+ 22. 1.30.08	37.24	3	+19.365	.,,		ĺ
359	361	43 Andromedæ		1. 0. 30.96	33'94	3	+ 3'314	+ 34. 44. 38.03	32.13	7	+19.364	140		
360	362	Piazzi 0. 304	1	1. 0. 31.96	37.45	3	+ 3.511	+ 22. 41. 44.32	36.82	2	+19.363			1

No.	Taylor's No.	Star's Name. '	Magnitude.	Mean R.A., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835*0.	Mean Date.	No. of Obs.	Annual Precession, 1835°O.	Bradley.	Lacaille.
361	363	ı Ursæ Minorisα	212	h m s	22102	189	8	0 , ,,			, ,,		
362	365			1. 0. 49'41	33.03	1 -	+ 15.857	+ 88. 25. 46.26	32.00	24	+19.357	102	
363	366	44 Andromedæ		1. 0. 58'41 1. 1. 0'73	37'14	3	+ 3.380	+ 41. 12. 7.39	35'19	4	+19.323	143	
	1 -	8	1		33'94	3	+ 3.192	+ 18. 46. 35.73	33.84	6	+19.352	144	
364	364	1 -	5	1. 1. 0.87	34'01	3	+ 3.797	+ 64. 8.21.48	34'49	4.	+19.352	139	
365	367	33 Cassiopeiæ θ	4'5	I. I. 5'64	33.96	3	+ 3.261	+ 54. 16. 11.60	32'14	5	+19.350	142	
366	368	Piazzi 0. 310		1. 1. 23'41	35.85	2	+ 3'234	+ 24. 34. 55'22	35.10	4	+19,344	•••	
367	369	Phœnicisζ		I. I. 26'24	38:06	6	十 2.242	— 56. 7.46°72	35'93	8	+19:343	•••	31
368	370	Piazzi 0. 311	6	I. I. 27'09	33'97	I	+ 3'166	+ 14. 47. 37 42	32.93	5	十19:343	•••	,
369	371	45 Andromedæ	6	I. I. 55'44	34'02	2	+ 3.339	+ 36. 50. 38.16	34.68	4	+19.330	145	١
370	372	32 Ceti	6	I. I. 55'44	38'12	5	+ 3.010	— 9. 47. 7 [.] 69	36.42	11	+19.330	147	
371	373	Piazzi 0. 312	8	I. 2. 0'44	37.61	3	+ 3.809	+ 64. 7.48.69	37.55	3	+19'329		
372	374	82 Pisciumg	7	I. 2. 2'03	35.84	3	+ 3.283	+ 30. 32. 40.78	35.18	4	+19'328	 146	
373	375	33 Ceti		I. 2. 4'56	33.28	3	+ 3.081	+ 1. 33. 56.25	32.81	6	+19.322	148	
374	376	Bradley 137	7	1. 2. 13.58	35.96	3	+ 4.922	+ 79. I. 48.20	34 95	4	+19.324	137	
375	377	Piazzi I. 4	7.8	I. 2, 16'00	37.17	3	+ 3.152	+ 8. 40. 19 93	37.5 2	3.	+19.353		
376	378	Lacaille 321	7.8	1. 2, 29.56	40.00			## 6 0 aasa					
377	379	83 Piscium	-	I. 2. 35'62	' -	5 2	+ 2.207	- 57. 28. 32·39	40'40	6	+19'317	•••	32
378	38p	84 Pisciumχ		I. 2. 35 02	33'92		+ 3.274	+ 29. 12. 40.82	32.90	5	+19.315	149	
379	381	Piazzi I. 7	8	I. 2. 47'41	33'89	3	+ 3.204	+ 20. 9. 17:37	31.71	6	+19.312	150	
380	382	Piazzi I. 8	7		37'48	3	+ 3.217	+ 21. 50. 36.45	37.28	. 5	十19.310	•••	
300	302	118221 1. 6	1	I. 2.50.71	33.88	3	+ 3.135	+ 9. 24. 44.87	32'96	. 4	十19.309	***	
381	383	Piazzi I. 9	7.8	1. 3. 2.69	35'92	3	+ 3'428	+ 44. 27. 27.51	34.66	١.			
382	384	34 Ceti	6.2	I. 3, 20'24	33 5 - 34'56	8	+ 3.052	- 3. 7. 44·36		4	+19'304		
383	385	Lacaille 323	7	I. 3. 22.94	38.91	3	+ 2.472	- 58. 34. 12·18	33.61 38.91	9	+19'297	152	•••
384	386	Lacaille 325	7.8	1. 3. 28.83	38.86	4	+ 2'493	- 57. 44. 25.85		3	+19.296	•••	32
385	387	Bradley 153	7'	I. 3. 55'43	37 °24	3	+ 3'278	+ 29. II. 13°40	38·87 36·94	3 3	+19 ² 93	 153	32
386	388	35 Ceti	٠							ļ			
387	389		6.4	I. 4. 3'54	32.47	5	+ 3 082	+ 1. 35. 54.98	32.01	. 4	+19.280	154	
388	390	Bradley 151	7	I. 4. 28°27	35.91	2	+ 4.142	+ 70. 52. 4.96	34'99	6	十19.270	151	٠.
389	390 391	Lacaille 326	7	1. 4. 29.68	35.80	3	+ 3 022	— 7. 39. 36°07	35'17	4	+19.569	156	,
390	1	85 Piscium	7 6	I. 4. 35°02	40.85	7	+ 2.842	— 31. 40. 37·54	41.10	9	+19:267.		32
390	392	о5 гизсиинф	•	1. 4.48.28	32'83	5	+ 3.536	+ 23. 42. 29.15	33.21	5 .	+19'262	157	
391	393	Lacaille 327	7'8	1. 5. 6.76	38.98	8	+ 2 799	— 36. 4. 57·87	39'42	8	+19.254		32
392	I	86 Pisciumζ	6	1. 5. 7.26	33.20	6	+ 3.116	+ 6.42. 2.49	34.03	7	+19'2'54.	158	
393	395		7.8	I. 5. 8·53	36.93	3	+ 3.116	+ 6. 42. 13.26	36.91	2	+19.253	159	
394	396	Lacaille 328	6	1. 5. 9.15	37:38	6	+ 2.771	— 38. 43. 57 °02	36.52	7.	+19.253		32
395	397	87 Piscium	6.4	1. 5. 22.48	32.89	4	+ 3 175	+ 15. 15. 30.17	33'79	5	+19'248	161	
396	398	Piazzi I. 21	8	I. 5. 35°24	36'36	2	+ 3.196	+ 18. 15. 4.05	gir ta a	_	1 8000		
397	399	Piezzi I. 22	8	I. 6. 3'94	40.63	3 5	+ 3.013	- 8. 47. 56·39	37.22	3 .	+19'242	• •••	٠
398		37 Ceti	6	I. 6. 5'52	37.50	- 1	+ 3.013	- 8. 48. 40·37	40.69	8	+19.530	ا ين	•••
399			6.7	I. 6. 8 or	32.63	9			36.2	II.	+19,230:	. 164	•••
400		38 Çeti	6	1. 6. 24 11	- 1	7		+ 6. 7. 13.30	33.20	6	+19,556	. 162	•••
(****		-	-• U. #4 LL .	31.86	7	+ 3,060	- I. 51. 33 30	33°52 .	5	.十19'222	165	

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Ohs.	Annual Precession, 1835 c.	Mean Dec., 1835;0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
		Piazzi I. 26	7.8	h m н	34'49	4	+ 3'487	。 , " + 47. 12. 27 [.] 89	34.46	. 4.	,+19°214			2
401	403	1.	7.8	1. 6. 58.72	37 '20	3	+ 3.113	+ 6. 4.51.83	37 '55	3	+19'207			2
402	404		6.4	1. 7. 8.07	37 20 35 84	2	+ 3.316	+ 32. 14. 30.47	35.11	. 4	+19.504			2
403	405	- · · · · · · · · · · · · · · · · · · ·	· 1	1. 7. 12.58	35 °4 36 °89	2	+ 3.662	+ 56. 45. 31.97	37.61	. 3	+19.501			2
404	406	Piazzi I. 27	7			6	+ 2.663	- 46. 24. 52.64	39.30	. 6	+10.180		337	
405	407	Phœnicis		1. 7.44'10	39.90	, U	7 2 003	— 40. 24. 52. 04	39 90	. •	7.9 109		337	•••
t06	408	Piazzi I. 30	7.8	ı. 7.56 [.] 76	34.01	3	+ 3.216	+ 20. 10. 53.39	35.12	4	+19.183	,		3
407	409	39 Ceti	6	1. 8. 13.93	32.81	5	+ 3.049	— 3. 22. 13 [.] 90	32'13	. 5	+19.176	167		3
408	410	Lacaille 339	9	1. 8, 27.26	40:37	6	+ 2.796	— 35. 1. 18·73	40°37	6	十19.171		339	•••
409	411	Piazzi I. 31	7	1. 8. 28.59	35'87	2	+ 3'487	+ 46. 32. 51.28	35.12	4	十19:170			3
410	412	40 Ceti	6	1. 8. 32°43	32.93	5	+ 3.020	— 3. 8. 44°58	32.82	. 5	+19,168	168		3
411	413	Piazzi I. 34	8	1. 8.47 . 60	36.87	2	+ 3.098	+ 3. 47. 34 [.] 61	37'08	4	. 19.191		,	3
412		89 Piscium	6	1. 9. 17.82	33'23	6	+ 3.001	+ 2.44.38.91	32'10	. 5	+19.148	171		. 3
413	415	41 Ceti	7	1. 9. 25.12	35.79	2	+ 3.012	— 8. 31. 55 [.] 71,	32,16	4	+19.146	172		ľ
414	416	Piazzi I. 35	7.8	1. 9. 32.59	36.89	3	+ 3.695	+ 57. 20. 15.11	37 31	2	+19.142			
415	417	34 Cassiopeiæф	5.6	1. 9. 45'45	35'60	6	+ 3.698	+ 57. 21. 42'16	35.53	7	+19.132	169		
416	418	Tanvilly are	7.8	T 0 40108	38.82		+ 2.758	 38. 8. 30·16	38.82		+19,132		352	
' I	. 1	Lacaille 352	8	1. 9. 49. 38	1 -	3	1		_	3		***		
417	419	Piazzi I, 39	_	1. 10. 7·89 1. 10. 8·97	39'64	4	+ 3.890	+ 63. 48. 14.89	38.64	8	+19'126	***	•••	
418	420	35 Cassiopeiæ	6.2	-	38'14	7		+ 63. 47. 24'18	38.11	1	+19'126	170	•••	
419	421	Piazzi I. 42	7.8	1. 10. 20'35	36.93	5	+ 3.099	+ 3. 46. 59 96	37'14	4	+19'121	•••	***	
420	422	Piazzi I. 43	8	I. 10. 22'20	37*15	3	+ 3.110	+ 6, 33, 34.83	37.20	4	+19'120	•••	•••	
421	4 2 3	90 Piscium	-	1. 10. 24.80	31.92	3	+ 3.273	+ 26. 23. 38.91	32.87	5	+10.110	173		
422	424	Piazzi I. 44	7.8	I. 10. 52°27	35.22	2	+ 3.089	十 2. 25. 15 01	35.08	4	+19.108			1
4 2 3	425	Piazzi I. 45	8	1. 10. 57 51	37 '08	4	+ 3.118	+ 6.37.17.28	37'64	4	+19.102		•••	
424	426	Piazzi I. 46	7.8	1. 11. 10.74	37'16	3	+ 3.110	十 5. 17. 32.67	37'43	4	+19,099]		
425	427	42 Oeti	6	1. 11. 22.65	32.68	6	+ 3'062	— 1. 22. 39°12	32.85	- 5	+19.093	175		
426	428	Lacaille 358	, 6	1, 11, 25*39	39,01	ı	+ 2.672	- 44, 12, 12°06	39.01	1	+19'092		358	
427	429	91 Pisciuml	6	1. 12. 0.96	32.86	5	+ 3.290	+ 27. 52. 25.12	32'22	4	+19.077	176		
428	430	Piazzi I. 49	8	1. 12. 10.75	37'23	3	+ 3.202	+ 46. 24. 53'19	37.41	4	+19'072			
429	431	Piazzi I. 50	6.4	1. 12. 37 22	34.94	6	+ 3.457	+ 42. 43. 3.86	34'46	4	+19.060	ļ		
430	432	46 Andromedæ	5	1. 12. 39'48	32.19	7	+ 3.484		31.73	10	+19.029	177		
431	433	 Piazzi I. 52	6.2	1. 13. 46.04	35.89	,	+ 4'242	+ 70. 6. 58.44	35,11	4	+19.030			
432	434	Piazzi I. 54	1 .	1, 13, 50'11	36.94	3	+ 3.102			- 1	+19'027		***	
433	435	Piazzi I. 57		1. 14. 7.60	30 94	4	+ 3 105		31.92	5	+19.018	,	***	
434	435	43 Ceti		1. 14. 8.85	32.97	5	+ 3.062			5	+10.018	., 181		
435	437	Piazzi I. 59		1. 14. 11'30	35 89	.3	+ 3.101	_	1 -	4	+19.012			
						1		1				1		
436	438	47 Andromedæ		1. 14. 15.79	34.49	4	+ 3.391			4	+19.014	179		
437	439	Piazzi I. 56,		1. 14. 17 49	35.88	3	+ 3.323			4	+19.013			١,
438	440	Piazzi I. 60		1. 14. 19 94	35'79	2	+ 3.151			5	+19.013			
439	441	36 Cassiopeiæ		1. 14. 22.50	32.09	. 5	+ 4.090	十 67. 15. 55.'02		9	+19:010	: 178		1.
440	442	Lacaille 373	. 7	1. 14. 38.89	38.82	3	+ 2.739	— 37. 55. 1:33	38'82	3	. +19*003		373	:

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
			-	h m s			8	0 / "			,,			
441	443	Piazzi I. 61	7.8	I. 14. 42°43	36 · 91	4	+ 3'462	+ 42. 16. 41 09	36.97	4	+19.001		•••	6
442	444	92 Piscium	7.8	1. 14. 59.49	35.92	3	+ 3'203	+ 16, 57, 20,23	35.12	4	+18.994	182		6
443	445	37 Cassiopeiæδ	3	1. 15. 5'32	37:26	12	+ 3.798	+ 59. 22. 28.65	34'17	14	+18.992	180		6
444	446	Lacaille 378	7.8	1. 15. 7.64	37.86	7	+ 2.649	 44. 28. 9'89	37.91	7	+18.990		378	6
445	447	Lacaille 376	7	1. 15. 11.88	38.89	3	+ 2.742	— 37. 27. 37°06	38.90	3	+18.988		376	•••
			•				1 21726	+ 4. 26. 48.60	37:08		+18.986			6
446	448	Piazzi I. 64	7'8	1. 15. 16.36	37'14	3	+ 3.100		35.1Q	4	+18'974		 381	
447	449	Lacaille 381	7	1. 15. 43.03	35.85	3	+ 2.868	— 25. 12. 59°97		4		 183		
448	450	44 Oeti	6	1. 15. 44.86	32.94	6	+ 3.004	— 8. 52. 3'24	32.65	4	+18.974		•••	1
449	451	45 Ceti <i>θ</i>	3	1. 15. 46.83	34.2	6	+ 3.003	- 9. 2. 12'34	32'25	7	+18.972	184		•
45 0	452	Lacaille 384	6.4	1. 15. 50*14	38.85	3	+ 2.803	— 31. 48. 27°79	38.85	3	+18.971		384	٠.
45I	453	Lacaille 388	7	1, 16, 20.68	38.89	3	+ 2.681	- 41. 48. 57 [.] 83	38.88	3	+18.956		388	
452	454	Lacaille 386	7	1, 16, 31,42	38.92	3	+ 2.791	— 32. 40. 19'30	38.91	3	+18.955		386	
452 453	455	Piazzi I. 69	•	1, 16, 38,13	34 40	4	+ 3'476	+ 42. 35. 56.88	34.47	4	+18.948			
	456	Piazzi I. 70	_	1. 16. 46.74	38.92	4	+ 3.362	+ 33. 43. 19'18	38.39	6	+18.943			
454	1		-	1, 17, 22,42	32 92	6	+ 3.519		32.85	7	+18.931	185		
455	457	93 Pisciumρ	5.6	1, 17, 22 42	32 07		7 3 219	10, 10, 10, 39 34	32 05	'	1 35-			l
456	458	Lacaille 392	-	1. 17. 22'42	33.12	9	+ 2.668	1 .	33*29	10	+18.931		392	
457	459	Bradley 187	7.8	1. 17. 28'55	35.86	3	+ 3.556	十 19. 12. 43 71	35'14	4	+18.923	187		1
458	460	46 Ceti	5	1. 17. 30.56	31.91	6	+ 2'949	— 15. 27. 35 43	32.53	8	+18.922	190		ł
459	461	Lacaille 395	· -	1, 17, 31,20	38.06	6	+ 2.622	- 45. 23. 22 [.] 93	38.22	6	+18.921		395	
460	462	Piazzi I. 71		1, 17, 33 08	37.19	3	+ 3.619	+ 50, 56, 56,46	37.12	4	+18.921			
۰.		The state of					1 2:000	+ 18. 22. 58.05	32'96	5	+18.914	189		
461	463	94 Piscium		1. 17. 47.74	33'02	5	+ 3.550			7	1 1 -	-		
462	464	48 Andromeds	_	1. 17. 49'10	39.36	6	+ 3.210		1 -	1 -	1		""	
463	465	Bradley 191	1 -	1, 18, 1,10	32'95	5	+ 3.062		1	5		191		'
464	466	Piazzi I. 79	6.4	1. 18. 27.79	35*94	3	十 3 343			4	1		•••	
465	467	47 Ceti	6	1. 18. 43.27	32.82	5	+ 2.960	— 13. 55. 0°02	33,02	5	+18.886	192		
466	468	Piazzi I. 81	6'7	1. 18. 55*24	34.91	4	+ 3.626	5 + 50. 49. 37.20	34.89	4	. +18.881			
467	469	38 CassiopeiæA		1. 19. 4'24	38.30	5	+ 4'27			7	+18.877	188		
468		95 Piscium		1. 19. 6.21	32.97	5	+ 3.10		1	5	+18.876	194		
	1	1		1. 19. 32.57	33.64	5	+ 3.50			5				1
469 470	471	Piazzi I. 84	•	1. 19. 32 57	33 04	7	+ 3.15			6	1			
								1			1	İ		
471	473	Piazzi I. 87	1	1. 19. 49 00	37.21	3		I	,	3	1		.	
472	474	49 Andromedæ A	5.6	1, 20, 14,46	34'46	4			l l	4	1		•	
473		Piazzi I. 90	1	1. 20, 18.88	36.92	4				!	+18.839			
474	. م	96 Piscium	1	1, 20, 26.84	33'95	5	+ 3.15				+18.836		' ····	
475	i	Bradley 193		1. 20. 26 96	36.92	4	lo	1 + 69. 9.58.2	36.92	'	4 +18.836	193	3	
. ~	_	D.1			20160		+ 2'39	1 - 55. 56. 17.6	9 41'20		9 +18.83	,		İ
476	1	Brisbane 208	1	1. 20. 32'31	39.63	4	ما			- 1	4 +18.83			
477	1			1. 20. 33'21	35.81	3							- 1	l l
478			1	1. 20, 59'38	32'94	6	1 ' -	I.	L				i	- 1
479	481	I .		1. 21. 10'04	36.69	4	1		1 _		- 1		47	ì
480	I _	Phonicis	3	1. 21. 11.65	33.87	9) + 2.62	:I − 44. 9.55°0	2 31.18	1	6 +18.81	3 …	41	9

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Menn Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
		0 Pi		h m s	32.83	.,	+ 3.112 8	。 , , , , + 5. 17. 27 [.] 25	34'49	15	+18·803	199		95
481		98 Pisciumμ	5	1. 21. 32.87	32.85	13	+ 2.879	- 22. 29. 6·03	33.06	5	+18.798	200	423	96
482	484	48 Ceti	6	1. 21. 41'31	32 85 34 74	5 8	+ 2.839	- 26. 28. 24 [.] 67	32.40	4	+18.790	201	425	
483	485 486	Bradley 201 Piazzi I. 97	7.8	1. 21. 54'97 1. 22. 5'39	34 /4 35 ·82	4	+ 3.35	+ 28. 33. 46.99	35.08	4	+18.786	·		97
484	487	Lacaille 427	6.4	1. 22. 36'40	35.08	8	+ 2.831	- 27. 3. 44'39	35'20	8	+18.44		427	99
485	407	пасапте 427	"	1. 22, 30 40	33 00		1,2032	3. 17 35	05					
486	488	99 Pisciumη	4	1. 22. 39'94	34.06	13	+ 3.194	+ 14. 29. 35.05	33'55	23	+18.768	203		98
487	489	Piazzi I. 101	7	1. 23. 0'15	35.91	3	+ 3.126	+ 10. 2. 9.78	34'92	3	+18.757	•••	•••	101
488	490	39 Cassiopeiæχ	5.6	1, 23. 12'16	34.21	4	+ 3.843	+ 58. 22. 54 [.] 22	34.91	4	+18.751	202	•••	100
489	491	Lacaille 433	7	1. 23. 50.38	38.90	2	+ 2.787	— 30, 50, 20°27	38.90	2	+18.731		433	***
490	492	Piazzi I. 102	6.2	1. 24. 0.63	35'94	2	+ 4.685	十 73. 27. 12.29	34°47	4	+18.726			102
407	400	Lacaille 437	7	I. 24. 5'49	38.90	2	+ 2.782	- 31. 7.56°14	38 ' 91	2	+18.723		437	,
491 492	493 494	Lacaille 436	7	1. 24. 17'91	35 '80	3	+ 2.853	— 24. 29. 46 9 0	35'14	:3	+18.717		436	103
493	494	Phœnicisδ	4	1. 24. 22.43	36.59	15	+ 2.200	- 49. 55. 57°10	35.90	17	+18.714		440	***
494	496	Lacaille 445	7.8	1. 24. 29.84	38.85	3	+ 2.482	— 50. 45. 11.45	38.85	3	+18.410		445	•••
495	497	Lacaille 442	6.7	1. 24. 38 36	38.90	3	+ 2.264	— 46. 25. 40·69	38.90	3	+18.406		442	•••
496	498	Piazzi I. 107	7	1. 24. 39.82	32.95	6	+ 3.134	+ 7.21.36*07	32'10	6	+18.404		•••	107
497	499	Piazzi I. 104	7.8	1. 24. 46.58	37:32	4	+ 3.428	+ 36. 23. 16.69	36'95	4	+18.700	***	•••	104
498	500	Piazzi I. 108	6.4	1, 24, 50°15	34.20	4	+ 2.988	9. 51. 56°52	34'27	4	+18.699	ا ـ ا	•••	108
499	501	40 Cassiopeis:	6	1. 25. 28.73	35'94	3	+ 4.289	十 72. 11. 45'33	35'17	4	+18.678	206	•••	106
500	502	Lacaille 447	5	1. 25. 33 01	37.38	6	+ 2.695	— 37. 42. 53°33	36.61	7	+18.676	•••	447	109
501	503	Bradley 205	7	I. 25. 49'4I	35.81	3	+ 5.515	+ 77. 7.34*18	34.26	4	+18.667	205		105
502	504	Lacaille 450	7	1. 25. 50'43	38.85	3	+ 2'477	— 50. 34. 28'20	38.85	3	+18.662	,	450	
503	505	Piazzi I. 110	6	1, 25, 54'22	32.92	4	+ 3.522	+ 17. 36. 57'10	31.64	5	+18.662			110
504	506	100 Piscium	7	1. 26. 6'10	34'49	8	+ 3'174	+ 11. 42. 40'10	32.82	5	+18.629	208		111
505	507	Piazzi I, 112	7.8	1, 26, 7'47	37.59	3	+ 3.174	+ 11. 42. 42'37	37.48	8	+18.628			112
									26:26	١.	+18.655			774
506	508	Piazzi I. 114	•	1, 26, 13'95	36.92	4	+ 3.136		36.96	4	+18.649	207		114
507	510	Bradley 207		1. 26. 24'08	34'51	4	+ 3.616		34'28 32'88	5	+18.644	210		117
508	511	49 Ceti	5.6 8	1. 26. 34 ⁻ 47 1. 26. 44 ⁻ 43	36.8t	5	+ 2.926 + 3.610	1	36.96	4	+18.638			115
509 510	512 513	101 Piscium	6	1. 26. 57.86	32.83	4 5	+ 3.194		32'95	5	+18.631	211	100	118
511	514	Piazzi I. 120	6	1. 26. 59'70	32.97	6	+ 3'220	+ 16. 35. 11.35	33.00	5	+18.630		.,,	120
512	515	Piazzi I. 116	7	1. 27. 3.16	35.85	3	+ 3.985	+ 61. 30. 23.27	35'14	4	+18.658		•••	116
513	516	50 Andromed:		1. 27, 8.54	31.85	7	+ 3'497	+ 40. 34. 37.69	31.86	5	+18.625	209	•••	119
514	517	Piazzi I. 122		1. 27. 17.86	35.80	3	+ 2.946		34'90	4	+18.621		•••	122
515	518	Lacaille 457	7	1. 27. 18-93	38.82	3	+ 2.752	— 32. 44. 16'62	38.85	3	+18.620		457	
ETA	ETC.	Lacaille 460	7	1. 27. 20'40	40.86	6	+ 2.247	- 46. 32, 34'06	41'02	7	+18.619		460	
516 517	L	Piazzi I. 123		1. 27. 20 40	32.81	5	+ 3.131	1	33.03	5	+18.617		,	123
518		Piazzi I. 121		1. 27. 25 30	36.94	4	+ 3.618		37.17	4	+18.609		,,,	121
519		51 Andromedæ	-	1, 27, 54'23	32.61	7	+ 3.624		31.97	8	+18.601	212		124
520	1	50 Ceti	1 - 4	I. 27. 56.25	33.03	6	+ 2.026		32.97	5	+18.600	213		125
i "-'	1 3-3	1	1		33 -3			1 '		1 -	1	1	1	1 -

о.	Taylor's No.	Star's Name.	Magnitude.	Mean R. A., 1835 °c.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Bradley.	
_		'		h m s			В	9 / //	1		"	١.	
521	524	Lacaille 464	7	1. 27. 59 90	40'45	6	+ 2.275	— 57. 50. 56·38	40.69	8	+18'598	!	
522	526	102 Piscium π	6	1, 28, 21.91	33'72	12	+ 3.172	+ 11. 17. 41 90	34'62	9	+18.286	214	
523	527	Lacaille 462	6	1. 28. 30.96	39.46	9	+ 2.772	— 30. 45. 15 [.] 62	37.77	9	+18.281	• • • •	
524	528	Bradley 217	7.8	1. 28. 54.78	36.94	2	+ 3'172	+ 11. 14. 3'56	37.59	5	+18.268	217	
525	525	Lacaille 468	7	1. 29. 3.88	38.93	3	+ 2.238	— 58. 59 . 1 [.] 86	38.92	3	+18.263	•••	
526	529	Piazzi I. 131	6	1, 29, 23,19	3 2 .95	5	+ 2.980	— 10. 15. 4 [.] 99	32.84	5	+18.253	·	
527	530	Piazzi I. 134	8.9	1. 29. 24 79	37.51	3	+ 2.826	— 25. 51. 34 [.] 69	37.12 •	• 4	+18.22	•••	
528	531	52 Andromedæχ	7	1. 29. 29'17	35.21	3	+ 3.226	+ 43. 32. 36 [.] 83	34.26	4	+18.548	218	
529	532	Piazzi I. 130	6.4	1. 29. 46.60	35.92	3	+ 3.750	+ 53. 1.38.88	35.12	+ 4	+18.239		l
530	533	Lacaille 473	7	1. 30. 3.08	38.96	3	+ 2.469	— 49. 38. 55 [.] 93	38'96	3	+18.230	'¹	
531	534	: 43 Cassiopeiæω	6	1. 30. 13.66	35 94	2	+ 4.595	+ 67. 12. 19'05	35'17	4	+18.222	216	
532	535	Lacaille 472	7	1. 30. 14.80	38.90	3	+ 2.657	— 38. 58. 44·34	38.90	3	+18.524	٠	1
533	536	42 Cassiopeiæ	6	1. 30. 16:21	38.12	و	+ 4.466	+ 69.47. 4.62	37.07	7	+18.23	215	١
534	537	103 Piscium	7.8	1. 30. 22.52	37.11	4	+ 3.217	+ 15. 47. 8.04	37.66	4	+18.520	219	
535	538	104 Piscium	6'7	1. 30. 25.51	33,16	5	+ 3.162	+ 13. 26. 45.61	32'98	5	+18.214	220	
536	539	Lacaille 479	6.4	1. 30. 41.86	38.93	2	+ 2.310	— 59. 6. 53 ² 3	38.93	2	+18.209		
537	540	105 Piscium	6	1. 30. 47 45	33'45	9	+ 3.216	+ 15. 33. 56.72	32.82	5	+18.206	223	
538	541	53 Andromedæ		1. 30. 52.13	34'45	4	+ 3.201	+ 39. 44. 18.18	34.58	4	+18.204	221	
539	542	Lacaille 475	6.4	1. 31. 5.40	36.33	4	+ 2.821	— 25. 51. 48·18	35.16	4	+18 495		
540	543	Lacaille 476	6.4	1. 31. 7.46	36.62	7	+ 2.677	— 37. 21. 52.07	36.62	7	+18.494	٠٠	
541	544	Lacaille 478	7.8	1. 31. 9:38	40.86	. 6	+ 2.218	- 46. 55. 34·35	41.14	8	+18:493	.	
542	545	. Lacaille 481	7	1, 31, 28,28	38.86	3	+ 2.21	- 43. 46. 5.80	38.86	3.	+18.483	١	
543	546	Piazzi I. 139	7	1. 31. 32.23	37'32	7	+ 3.962	+ 59. 42. 38.38	36.92	2	+18.481		
544	547	Eridania		1. 31. 33.28	32.26	13	+ 2.532	- 58. 4. 38·69	32.04	17	·+18·48o		
545	548	Piazzi I. 142	5	1. 31. 46'45	37'91	5	+ 3.238	+ 41. 46. 55'30	37.09	6	+18.473		
546	549	Piazzi I. 144	7	1. 31. 54.22	32'84	5	+ 3'145	+ 7. 55. 16.53	31.08	3	+18467		
547	550	Piazzi I. 145	7.8	1. 32. 7'17	36.95	4	+ 3.312	+ 24. 54. 34.80	37.28	3.	+18'460		
548	551	44 Cassiopeiæ	6	1. 32. 13.89	37'11	6	+ 3.969		35.41	. 7	+18.457	224	
549	552	Lacaille 489	7	1. 32. 24.63	38.92	. 3	+ 2.342			3	+18.450		
550	553	Lacaille 485	8	1. 32. 24.65	37.25	2	+ 2.657		37:30	3	+18.450		
551	554	. Piazzi I. 149	8	1. 32. 44'44	37'24	3	+ 3'148	+ 8. 14. 4'93	36*92	4	+18.440		
552	555	1 Trianguli	1	1. 32. 48.70	35.96	3	+ 3.360		35.09	4	+18.438		
553	556	Piazzi I. 146		1. 32. 49.26	37.35	2	+ 3.970		37'21	3	+18.435	·	
554	557	106 Piscium		1. 32. 51'19	33.39	17	+ 3.112	B .	1	21	+18.434	228	,
555	558	Lacaille 493		1. 32. 56.92	40.16	5	+ 2.52			6	+18.431	,	
+ + £		Piazzi I. 153	7.8	I. 33. 20'04	00.00		+ 2.852	— 22. 33. 22.76	37.79	2	+18.418		
556	559	54 Andromedæ			37:32	2	L.		31.85	5	+18417	227	,
557	560			1. 33. 21.66	31.86	5	+ 3'700			2	+18.411	1 '	
558	561	Piazzi I. 152	i e	1. 33. 30.73	37'27	3	+ 3.700	*		7	+18'409		
559	562	Lacaille 495		1. 33. 32'75	40'15	5 8	+ 2.254		1	5		229	
560	563	107 Piscium	5.6	1. 33. 33.35	32.29	6	+ 3 260	19. 2/. 51. 19	المراكب ا	ا ت	1 -10 409	19	2

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Меан Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piuzzi.
				h m s			В	0 / //	_		, ,,			
561	564 565 566	Lacaille 496	7.8	1. 34. 12.75	38.82	3	+ 2.640	— 38. 58. 19 [.] 92	36.53	7	+18.384	•••	496	156
562	566	} Lacaille 500	6	1. 34. 41.63	37.36	6	+ 2.721	— 33. 9.41 [.] 65	36.62	7	+18.320	•••	500	157
563	567	Lacaille 501	6	1. 34. 46°47	38.92	3	+ 2.657	- 37. 40. 2·36	36.27	7	+18.364	•••	501	158
564	568	Lacaille 502	7	1. 35. 6.07	38.95	3	十 2'410	— 50. 52. 25'74	38.92	3	+18.326	•••	502	•••
565	569	Piazzi I. 160	7	1. 35. 36.50	34.78	5	+ 3.019	- 5. 35. 49'16	34.26	• 4	+18,338	•••		160
566	570	Piazzi I. 161	8.9	1. 35. 53.21	36'94	3	+ 3.255	+ 19. 1.29.81	37'13	5	+18.328			161
567	571	Piazzi I. 159	6.7	1. 35. 54.02	35'79	2	+ 4'140	+ 63. 2. 2.15	34.88	4	+18.328	•••		159
568	572	109 Piscium	6.7	1. 35. 55 . 96	32'94	6	+ 3.262	+ 19. 15. 21.44	32.31	5	+18.326	231		162
569	573	Eridani q^1	6.7	1. 36. 7·86	38.84	3	+ 2.307	— 54. 34. 17·48	38.84	3	+18.350		506	
570	574	Piazzi I. 155	7.8	1. 36. 10'43	39:40	5	+ 6.262	+ 81. 8. 13.22	40.26	8	+18.318	•••	••	155
571	575	52 Cetiτ	3'4	1. 36. 24.63	33.07	6	十 2 907	— 16, 48, 32°10	32.31	10	+18,310	233		163
572	576	110 Piscium	15	1. 36. 41 <i>*</i> 31	34'16	14	+ 3.125	+ 8. 19. 27.77	33'54	28	+18'300	232		164
573	577	Piazzi I. 166	6.7	1. 37. 42:48	34'92	4	+ 3.633	+ 45. 24. 14'33	34'27	4	+18'263			166
574	578	Piazzi I. 167	6.7	1. 37. 42'76	32.83	5	+ 3.008	- 6. 33. 41.53	32.84	6	+18.563	,		167
575	579	Sculptoris	3	1. 37. 55.18	31.87	7	+ 2.804	— 25. 52. 46·20	32.16	7	+18'254		511	168
576	580	Lacaille 514	8	1. 38. 9°62	38'85	4	+ 2'365	- 51. 51. 6·72	38.86	3	+18·247		514	
577	581	Piazzi I. 169	7.8	1. 38. 24'52	36'94	4	+ 3.170	+ 10. 0. 59.64	36·91	4	+18.238			169
578	582	Bradley 230	7	1. 38. 34.43	38.78	10	+ 5.261	+ 77. 22. 36.46	39.19	9	+18'232	230		165
579	583	Piazzi I. 170	6	1. 38. 56.15	35'75	3	+ 3.496	+ 37. 7. 38.44	34.88	4	+18.218			170
580	584	4 Arietis	6.4	1. 39. 14.72	32.87	5	+ 3°234	+ 16. 7.51.10	32'32	5	+18.502	235	•••	172
581	585	Piazzi I. 171	7	1. 39. 15.84	38.62	7	+ 3'421	+ 31. 51. 2'32	38.87	6	+18'206			171
582	586	Bradley 236	8	1. 39. 25.40	37:36	4	+ 3'235	+ 16. 11. 39'93	36.96	4	+18'200	236		174
583	587	Laçaille 520	6'7	1. 39. 37.82	38.88	3	+ 2.360	- 51. 38. 36·72	38.88	3	+18'193	,	520	
584	588	Piazzi I. 173	8	1. 39. 45.64	37'15	4	+ 3.859	+ 54. 23. 37.14	36.92	4	+18.180			173
585	589	Eridani	6	1. 39. 49.00	38.89	3	+ 2'286	- 54. 21, 10·16	38.89	3	+18.180		523	
586	590	Piazzi I. 175	6.4	1. 39. 53.53	34.20	4	+ 3.1∞	+ 2. 51. 34.42	34.26	4	+18.183			175
587	591	Lacaille 524	6.7	1. 40. 17 22	38.86	3	+ 2.221	— 42. 35. 17.69	38.86	3	+18'169		524	•••
588	592	Piazzi I. 176	6	1. 40. 25.89	35.87	3	+ 3'775	+ 51. 6.58.81	34'90	4	+18.163	,.,		176
589	593	Lacaille 526	7	1, 40, 35,56	37.33	6	+ 2.628	— 37. 59. 10.24	36.62	7	+18.128		526	178
590	594	Lacaille 527	8	1. 40. 58 [.] 37	36.92	4	+ 2.780	— 27. 4. 42'30	36'92	4	+18.143		527	180
591	595	1 Arietis	6	1.41. 2'53	32.84	5	+ 3.296	+ 21. 27. 9.61	32.65	5	+18'141			179
592	596	1 Persei	6.7	1. 41. 11.90	34'01	3	+ 3.868	+ 54. 19. 35.69	34'27	4	+18'134	237		177
593	597	Lacaille 530		1. 41. 15.51	40,10	5	+ 2.221	— 42. 19. 35'93	40'41	6	+18.135		530	
594	598	Piazzi I, 182	7	1. 41. 17.29	37'39	7	+ 2.955	— 11, 31, 21.66	36 98	4	+18'132			182
595	599	53 Cetiχ		1. 41. 29.16	34.64	13	+ 2'955	— 11. 30. 18 [.] 94	31.87	10	+18.154	242	•••	183
596	600	2 Perseig	6.4	I. 4I. 42°22	34'79	. 5	+ 3.756	+ 49. 58. 24.68	34.28	4	+18'115	238		181
597	601	54 Ceti	6	1.42. 7.48	32'79	8	+ 3.176	+ 10. 13. 23.46	31'97	5	+18.100	243		185
598	602	45 Casaiopeiæ€		1. 42. 36.18	32.03	6	+ 4'201	+ 62. 51. 11.33	35.53	11	+18'079	239	,	184
599	603	Lacaille 536		1. 42. 41.46	39.12	11	+ 2.201	- 39. 14. 14·81	38.84	13	+18.022		536	188
600	604	Piazzi I. 189	9	1. 43. 5.59	36.96	2	+ 3.109	+ 3. 18. 33.30	36.96	4	+18.065			189
٠	-04		7	לכ כינדיי	3~ 3~	*	T 3 100	3. 20, 33 30	20.30	4		·"	ı i	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	Na. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
				h m s		<u> </u>	8	0 / //		 	,,			
601	605	Piazzi I. 187	7	1. 43. 6'99	35.85	3	+ 3.732	+ 48. 37. 28.16	32.00	4	+18.062			187
бо2	606	Piazzi I. 191	8	1. 43. 17'43	36.98	4	+ 3'175	十 9.59.31*45	37.12	4	+18.026	\		191
603	607	46 Cassiopeiæ	6.4	1. 43. 17'67	35.84	3	十 4.204	+ 67. 52. 10°25	34.88	4	+18.056	241	•••	186
6 04	608	55 Ceti	3	1. 43. 19*15	32'96	2	+ 2.957	— 11. 9. 10°45	32.49	10	+18.022	247	•••	192
6 05	609	55 Andromedæ	6.4	I. 43. 25°24	34'04	3	+ 3.260	十 39. 54. 41.52	34.88	4	+18.020	244		190
6 06	610	2 Triangulia	3.4	1. 43. 41'71	32'90	10	+ 3'393	+ 28. 46. 18-39	32.66	13	÷18.039	245		193
607	611	Lacaille 542	6.7	1. 43. 42.83	38.01	3	+ 2'408	 48. 38. 21 ⁻ 94	38.01	3	+18.039		542	•••
608	612	Lacaille 544	8	1. 43. 58 [.] 78	38 24	4	+ 2'226	- 55. 17. 2708	38.30	3	+18.029		544	
609	біз	Lacaille 543	7	1. 44. 23*99	35.85	2	+ 2.567	 40. 39. 14.75	34.24	4	+18.012		543	198
610	615	5 Arietisγ ¹	4.2	1. 44. 29'30	37.68	I	+ 3.569	+ 18. 28. 53.46	32.60	6	+18.000	248		197
611	614	5 Arietis	6	1. 44. 29'33	32.60	6	+ 3'269	+ 18. 29. 2·88	33.40	ır	+18.000	249		196
612	616	Lacaille 547	6.4	1. 44. 30'21	38′04	2	+ 2.344	51. 1. 30°58	38.03	2	+18.008		. 547	
613	618	Piazzi I. 194	6.7	1. 44. 52.53	35.89	3	+ 4.929	+ 72. 20. 34.08	35.51	4	+17.994			194
614	617	Lacaille 552	7.8	1. 44. 53'18	38.02	3	+ 2.225	- 55. 5. 51°11	38.02	2	+17.994		552	
615	619	111 Piscium	5.6	1.45. 1'19	32'95	3	+ 3.096	+ 2, 22, 13,33	32.32	5	+17.988	251		20
616	620	Piazzi I. 199	7	1. 45. 10.83	35*94	3	+ 3.801	+ 50. 52. 3009	35.12	4	+17.983			19
617	621	Piazzi I. 200	-	1. 45- 13'95	35.80	1	+ 3.208	+ 36. 18. 49 02	35.96	3	+17.081			20
618	622	Brisbane 269	8	1. 45. 23'84	38.85	5	+ 2'425	- 47- 27. 29·8 ₃	38.84	5	+17.973			,,,
619	623	Piazzi I. 195	7.8	1. 45. 26.87	39'66	8	+ 2.310	+ 75. 8. 37.80	40.26	111	+17.972	}		19
620	624	6 Arietisβ		1. 45. 32'34	33.12	22	+ 3.588	+ 19. 59. 53.87	32.24	22	+17.969	252		20
621	625	Bradley 253	6	1. 46. 10'37	35'78	2	+ 3'5r4	+ 36. 27. 52·46	34'55	8	+17.944	253		20
622	626	Lacaille 555	6.4	1, 46, 16.86	35.81	2	+ 2.580	- 39. 24. 40·38	35.12	4	+17.940		555	20
623	627	56 Andromedæ	•	1. 46. 22.66	34*46	8	+ 3.214	+ 36. 26. 18.06	34.03	3	+17.935	255		20
624	628	7 Arietis	6	1. 46. 39.82	32.97	5	+ 3.324	+ 22. 45. 54.58	32.23	6	+17.924	257		20
625	629	Lacaille 559	5.6	1. 47. 1'79	38.72	6	+ 2.424	- 47. 6. 48·58	38.72	6	+17.910		 559	
626	630	Piazzi I. 209	7	I. 47. 22'50	32'91	6	+ 3.083	+ I. I. 42'24	32.87	5	+17.897			20
627	631	Brisbane 273	8.9	1. 47. 22 55	38.01	3	+ 2.539	- 54. 3. 51 ⁻²⁷	38.01	2	+17.897	,	***	
628	632	Phosmicisφ	•	1. 47. 31'25	31.86	6	+ 2.203	— 43. 18. 31·82	32.13	9	+17.891	'''	565	21
629	633	Piazzi I. 207	7.8	1. 47. 41.67	36.87	4	+ 3.705	+ 46. 17. 9·54	36.90	4	+17.884		305	20
630	634	3 Persei	6.4	1. 48. 6.20	35.87	3	+ 3.757	+ 48. 23. 36.80	34.88	4	+17.868	261		2:
631	635	8 Arietis	6	1. 48. 20.97	33,30	10	+ 3.528	+ 17. 0.31'42	22.40	8	+17.859	262		
632	636	Piazzi I. 213		1. 48. 22.40	32.30	1	+ 3.385		33'79 35'85	2	+17.858		,	21
633	637	48 Cassiopeiæ		1. 48. 32.11	33'07	3	+ 4.755	B	1	8	+17.851	258	•••	2
634	638	9 Arietisλ		1, 48, 45'10	33.10	6	+ 4733		33.53	- 1	+17.841	263	***	2
б35	639	47 Cassiopeiæ		1. 48. 51.88	39.03	7	+ 5.612		39.26 39.26	9	+17.838	254	***	20
636	640	56 Cetî	6	1. 48. 56.46	20.65		,	00.00	22.44		1			
637	641	50 Cassiopeise	I	1	33.67	9	+ 2.808		33'57	9	+17.835	267	568	2
638	642	Eridani		1, 49, 30 64	33'74	5	+ 4'923	1	32,61	10	+17.812	260		2
639	643	49 Cassiopeiæ		1. 49. 32 07	35.64	12	+ 2.272			13	+17.811		575	"
640	644	Piazzi I. 222		1. 49. 59*83	37.42	4	+ 5'427	+ 75. 18. 56.87	35.20	4	+17'792	259		2
- 40			, ,	1, 50, 27.13	33*05	5	+ 3.301	+ 20, 15, 13.23	32.66	4	十17.774			2

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Moan Drc., 1835 c.	Mean Date.	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille,	Piazzi.
641	645	Piazzi I. 223	7	h m s	33.85		+ 3.198	+ 11. 29. 28·58			,, +17.768			223
642	646	Lacaille 585	Var.	1. 50. 36.64	33 °5 38 °04	5 2			33'04	5			585	1 -
643	647	52 Cassiopeise	6	1. 50. 37.49 1. 50. 40.10	35.89	2	+ 2°378 + 4°351	— 48. 11. 38·54 + 64. 6. 0·46	38.30	3	十17·767 十17·766	 265		219
644	648	Lacaille 588	67		38.03	l	_		35.12	4	1		 588] ~
645	649	Hydriη ²	- 1	1. 50. 42'38	-	3	+ 2·260 + 1·498	— 52. 35. 8·86	38.02	3 6	+17.764		594	
043	049	11yuri	4'5	1. 50. 45 ^{.8} 7	32.27	5	7 1 496	— 68. 2 7. 36·03	33.62		+17.762	•••	394	
646	650	53 Cassiopeiæ	67	I. 50. 52'35	36.47	4	+ 4'324	+ 63. 35. 18.14	35.59	5	+17.756	266		221
647	651	51 Cassiopsia	7	1. 51. 10.24	35.98	2	+ 5.516	十 73. 47. 7.71	34.58	4	十17.743	264		220
648	652	Piazzi I. 225	7	1. 51. 20:36	32.92	6	+ 3.159	+ 5. 13. 54.73	33.88	6	+17.738			225
649	653	4 Persei	5	1. 51. 21.74	34 42	4	十 3.921	+ 53.41. 9.04	34'29	4	十17.737	269		224
650	654	Piazzi I. 227	8	1. 51. 33'54	36.92	5	十 3.139	+ 6, 6, 54-93	36.91	4	十17'728	***		227
651	655	Lacaille 591	7	1. 51. 34.05	35'74	2	+ 2.209	— 41. 58. 30·93	34'97	4	+17.728		591	229
652	656	112 Piscium	6	1. 51, 34.62	32.99	5	+ 3.097	+ 2. 18. 17.03	32.83	5	十17.727	27 I		226
653	657	Piazzi I. 228	8	1. 51. 47.51	36.92	4	+ 3.111	+ 3. 35. 8.72	36.91	4	十17.718			228
654	658	57 Ceti	6	1. 52. 0.70	32.88	4	+ 2.823	— 21. 37. 42 ·19	32.22	5	+17.210	272		231
655	659	59 Cetiυ	4.2	1. 52. 13'83	32'49	7	+ 2.819	— 21. 52. 49 [.] 32	33.68	14	十17.702	273	•••	232
656	660	Laceille 597	7	1. 52. 33'71	38.23	4	+ 2'514	- 41. 31. 47 [.] 92	38.01	3	+17.687		597	,,,
657	661	Lacaille 599	6	1. 52. 50.38	34.48	4	+ 2'486	- 42. 49. 45°57	34.60	5	+17.675		599	235
658	662	Piazzi I. 230	8	1. 52. 50.58	36.91	2	+ 4'345	+ 63. 35. 15.69	36'94	4	+17.675	•••		230
659	663	Piazzi I. 234	7.8	1. 53. 10.15	36.83	3	+ 3.120	+ 7. 3. 57.45	36.91	4	+17.663			234
660	664	3 Trianguli	6	1. 53. 21 '08	35'94	2	+ 3'476	+ 32. 29. 5.79	32,00	4	+17.654	275	•,	233
661	665	113 Pisciuma	5	1. 53. 31'03	70:45	10	8,004	Y #7 40100	20140	16	+17.648	277		238
662	666	Hydria	3	I. 53. 34 22	33'47 34'28	6	+ 3'094 + 1'857	+ 1. 57. 49 ³²	33°48 33°89	6	+17.646		605	-50
663	667	57 Andromedæy	3*4	I. 53. 48'06	- ·	6		- 1		-	+17.635	276		236
664	668	Piazzi I. 237	7'8	1. 53. 48.88	34 ·2 7 37·00	2		+ 41. 32. 2'10	33.08	7 2	+17·635			237
665	669	Lacaille 602	5.6	1. 53. 52.68	32.30	3	+ 3.636 + 2.692	+ 41. 32. 6'11 - 30. 47. 50'06	36'96 34'92	4	+17.632		 6ó2	24I
666	670	B.D.—17°.371		- a			,				1			
667	67I	Piazzi L. 240	7	1.54. 2.59	40.33	7	+ 2.872	— 17. 22. 6·55	40'91	8	+17.626	•••	•••	•••
668	672	10 Arietis	7 6-7	1. 54. 10'11	33.00	6	+ 3.184	+ 10. 13. 10.01	32.87	5	+17.622 +17.616		•••	240
669	673	Piazzi I. 243	6	1. 54. 18 [.] 53 1. 54. 40 [.] 48	32.20	6	+ 3'372	+ 25. 8. 11.47	34.29	4	+17'600	278	•••	242
670	674	60 Ceti	6	1. 54. 44 27	33.01 35.89	5 5	+ 3°274 + 3°065	+ 17. 27. 24.87 - 0. 40. 12.81	33.58	6 5	+17.597	 280		243 244
6	6 114	70 71			_									
671	675		7'8	1. 55. 1'29	36.97	4	+ 3.373	+ 25. 7. 25'28	36.66	3	+17·585	279		245
672	676	54 Cassiopeim	6'7	1. 55. 2'32	39'39	6	+ 4'916	+ 70. 46, 16 [.] 82	37.96	7	+17.585	274		239
673	677	Phonicisχ	5	1. 55. 5.25	34.59	8	+ 2'417	— 45. 30. 36·8o	36,10	7	+17'583	•••	610	248
674	678	Piazzi I. 246	8	1. 55. 8.04	36.98	2	+ 3'014	— 5. 7. 39'10	36.98	4	+17.281		•••	246
675	679	61 Ceti	6.4	1. 55. 21'79	35.82	3	+ 3.029	— 1. 8 . 4.48	34*97	4	+17.221	281		247
676	6 8 0	Piazzi I. 249	7	1. 56. 9 [.] 33	34.21	4	+ 3.121	+ 6. 56. 28.59	34'27	4	+17-538		•••	249
677	681	Lacaille 618	56	1. 57. 5.59	35.90	4	+ 2 693	- 30. ·5. 28·54	34*95	4	+17:497		618	251
678	682	12 Arietis	б	1. 57. 21 01	32.65	5	+ 3'335	+ 21. 51. 30.35	32.84	5	+17.487	285		250
679	683	Bradley 284	6	1. 57. 22.54	32"94	5	+ 3'378	+ 25. 2, 21.06	32.31	5	+17:486	284		
68 0	684	II Arietis	6.4	1. 57. 29'03	34 02	3	+ 3.377	+ 24. 54. 50.99	34'29	4	+17.480	.28 6		252

о.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
	<u>l</u>			h m s			8	o / //			"	0		
68ı	685	13 Arietisa	3	1. 57. 53'25	33,31	44	十 3'347	+ 22. 40. 43'14	32'98	112	+17.463	287		253
682	686	58 Andromedæ	6	1. 58. 33.51	38.65	4	+ 3.22 I	十 37. 4. 19'03	38.06	9	十17.434	288	•••	254
683	687	Piazzi I. 257	7	1. 58. 43'27	35.91	3	+ 3'277	十 17. 14. 23.85	34.91	4	+17.427			257
684	688	Lacaille 629	8	1. 58. 53.63	38.24	4	+ 2.269	— 50. 28. 31°38	38.32	4	十17.421		629	•••
685	689	Piazzi I. 258	8	1. 58. 53'74	37.06	5	+ 3.166	+ 8. 3. 22.26	36.89	4	十17.420		•••	258
			_				1 21070	to 20 20°t0	36.96	4	+17'413			25
686	690	Piazzi I. 255	8.9	1.59. 1.74	37.09	5	+ 3'970	+ 53. 32. 39.50	34'27	4	+17.411			25
687	691	Piazzi I. 256	7	1. 59. 6'12	34.65	3	+ 3.956	+ 53. 3. 32.67	38.01	1	+17.410		635	
688	692	Lacaille 635	7	1, 59. 8.13	38.01	3	+ 1,061	— 59. 8. 16·43		3	+17.389			26
689	693	Piazzi I. 261	8	1. 59. 35'48	37.00	8	+ 3.166	+ 8. 3.47.23	36.90	5			1	26
690	694	4 Trianguli eta	1	1. 59. 44.89	32.55	8	+ 3.25	+ 34. 12. 10.45	32.29		+17.381	290		20
.	6-3		ي.د	2, 0, 2'92	33.38	8	+ 3'386	+ 25. 9. 18.78	35'14	9	+17.369	291		26
691	695	14 Arietis	1 -			4	+ 4.097	1	34.28	4	+17.369	289		25
692	696	5 Persei		2. 0. 3'13	34.23	1 1	+ 2.080		39.01	3	+17:337		640	
693	697	Lacaille 640		2. 0.45.96	39.01	3	+ 3 035		36.91	4	+17:336	295		20
694	698	62 Ceti		2. 0.48'73	36.91	4			34.89	4	+17:331	293		2
695	699	59 Andromedæ	6.2	2, 0, 54 OI	35'93	2	+ 3.602	7 30, 13, 24 29	34 09					
696	700	Piazzi I. 266	6.7	2. 1. 4'76	33'33	7	+ 3.113	+ 3. 26. 52.61	33.90	10	+17.323			2
697	701	Lacaille 641	1 7	2, 1, 22'79	35.81	2	+ 2'449		34'49	4	+17.310		641	2
	1 '	15 Arietis	I	2, 1, 29.61	33.53	6	+ 3.301	· •	1	5	+17:305	296		2
698		"	1 -	1		6	+ 4.574			4	+17.299	292		2
699	1	55 Cassiopeiæ		2. 1. 37 57 2. 1. 47 69	35.00	1	+ 3'47	1 .		4	+17.292	297		2
700	704	5 Trianguli	7	2, 1, 4,7 09	34.03	3	1 3 77.	, , , , , , , , , , , , , , , , , , , ,						
		ac Autotta	0	0 1 47:77	27:00	1	+ 3'460	5 + 30, 12, 11.68	35'02	3	+17:292	298		2
701	1 ' 1	16 Arietis		2. 1.47'77 2. 2. 8'50	35.90	- 1		1 :		4		1		
702	1 '	Piazzi II. I	1	1	36.97	2			1	4	1	1	650	.
703		Laosille 650	1	2. 2.11.30	38.95	3	1 '	1	-	4				
704	708	Piazzi II. 2		2. 2. 33.50	35.96	2	1 , 2		1			1	647	ļ
705	709	Lacaille 647	6.7	2. 2. 33.87	35'95	2	+ 2.40	7 - 44. 17. 53'4	35.18	4	. +1/ 239		047	
706	710	64 Ceti	6.7	2. 2.39'03	32.95	5	+ 3'16	5 + 7.47.38'1	32'13	5	+17.254	302		
•	1 '	6 Persei		2. 2.40'40	38.33	6				8	3 十17:254	299	·	
707	1 -	6 Trianguli		2. 2.49'11	33.63	8	_	` I `		11	+17'247	301		
708	1 -	1	1 -		1		1	P.		4			1	
709	1 -	60 Andromedæ	1 -	2. 2. 54 45	36.94	4		1 1		4			653	
710	714	Lacaille 653	7	2. 3. 2.34	32.18	2	+ 2'46	3 - 41. 35. 34 4	33.29		(-7 -37	'		
711	715	63 Ceti	. 6	2, 3, 13'62	32'97	6	+ 3.04	ı — 2. 36. 16 [.] 8	32.87	4	+17.228	304	,	
712	1	1		2. 3. 18·66	34'01	3	1		6 34'77	4	+17.525			
713	1 -	l		2. 3. 29.57	35'95	2			6 35.22	4	+17:217		659	
714	_			2, 3, 34, 66	35.35	5		~ l .		5	+17.213	303	3	
				2, 3, 44.67	38.92	3	1	1 '	1 -	3	1	:	662	١
715	719		" /	2, 3, 44 0/	30 92	3	' ' '		-					
716	720	Piazzi II. 12	. 8	2. 3.45'36	36.96	4	. + 3°30		1	4	+17.205	1		
717	721	Lacaille 661	. 6	2. 3.47*20	40.33	6	+ 2.20			. 2			661	۱ ا
718		19 Arietis	7	2. 4. 4.09	32 48	14		0 + 14. 30. 107	6 32.81		5 +17.191	30!	5	
719		Piazzi II. 13	1 -	2. 4. 12.43	35'75	4				4	4 + 17.186	i		
720			-1 -	2. 4. 15.89	32'53	20		1		10	- +17°182	300	5	
, 20	1 /	-5	1 3	-, -, , , , , , , ,	3-33	1 -~	1 . 3 - 1	1 ' ' '	1 -	1	1		- 1	- 1

No.	Taylor's No.	Star's Nume.	Magnitude.	. Mean R.A., 1835°o.	Mean Date. 1800 +	No. of Ols.	Annual Precession, 1835'o.	Mean Dec., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille	Piazzi.
	Par	Diam'r II - n	Var.	h m s	o= 100		+ 3'034	o , ,, — 3. 10. 16·58	36.2		" +17.178			17
721	725 726	Piazzi II. 17		2. 4. 21.63	37.38	4		- 3. 10. 10 30 - 3. 10, 6.22		4	+17.148	 308	- 1	18
722	•	66 Ceti Piazzi II. 19	6.7 8	2. 4. 22.24	35'02	2		+ 3. 30. 31.84	34 ` 27 36 ' 75	4	十17.173	_	•••	19
723	727 728			2. 4. 27.74	37.26	3		+ 18. 50. 15.69		4	+17.161	309	•••	20
724	•	Bradley 309	7	2. 4. 43 33	35.96	2	+ 3.308		35.25	1	1			23
725	729	Piazzi II. 23	7	2. 4.51.89	35.66	3	+ 3.153	十 4. 14. 19'18	34.20	4	十17.124	•••	***	- 3
726	730	Brisbane 313	7.8	2. 4. 54'17	38.25	4	+ 2'319	- 47. 21. 51.69	38.33	4	+17.123			•••
727	731	Piazzi II. 21	7.8	2. 5. 18.42	36.97	4	+ 4.113	+ 56. 15. 23.63	37.95	2	+17.136	•••		21
728	732	Piazzi II. 26	7	2. 5. 22.35	37.57	3	+ 3.026	— 3. 48. 24 [.] 70	37.53	3	+17.135	•••		26
729	734	Piazzi II. 22	7.8	2. 5. 23'37	36.98	5	+ 4.112	+ 56. 16. 57·55	36.99	6	+17.131	•••		22
730	733	Lacaille 673	8.9	2. 5. 23.40	38.01	3	十 1.770	— 61. 52. 38·51	38.02	3	+17.131	•••	673	•••
731	735	Fornacis	6	2. 5. 38·54	36'90	2	+ 2.645	— 31. 30. 2·33	34'53	4	+17'120		666	28
732	736	Piazzi II. 25	8	2. 5. 50.39	37.45	2	+ 3.850	+ 48. 6. 21.86	37.21	4	+17.111			25
733	737	-	8.9	2. 5. 58 or	36.98	4	+ 4.128	+ 57. 14. 59.81	36.01	2	+17.102			24
734	738		7.8	2. 6. 1.73	38.32	3	+ 2.304	- 47. 35. 24'27	38.32	3	+17.101		,,,	
735	739	-	7.8	2. 6. 7.76	37.26	3	+ 3.081	+ 0. 54. 13.30	37 .64	4	+17.097			31
736	740	7 Trianguli	6	2. 6. 12.00	a + toa		l autra	+ 32. 35. 15.36	24154	١,	+17.094	312		30
737	741		6.7	2. 6. 12·00 2. 6. 20·22	34'03 36'81	3	+ 3.219	+ 25. 0. 47.40	34'54	4	+17.088	314	•••	32
738	742	21 Arietis	7	2. 6. 20°22 2. 6. 22°01	_	2	+ 3'399	+ 24. 16. 29'19	35.00		+17.086	315	***	33
739	743	8 Persei	6	2. 6. 22.84	34'04	3	+ 3.388		35'02 35'02	3	+17.085	310	•••	<i>33</i> 27
740	744	7 Perseiχ	6	2. 6. 31.91	35.97	2	+ 4'156	十 57. 7.44 [.] 90 十 56.44.47 [.] 01	35.62	7	+17.028	311		20
/40	(111)	7 2 03 502		2. 0. 31 91	35.98		+ 4'142	T 30. 44. 47 01	33 03	′	127 575	3		-9
741	745	Brisbane 317	10	2. 6. 37.43	38.90	3	+ 2'021	— 56. 15. 0·24	40'75	3	十17'075			,,,
742	746	8 Trianguliδ	5.6	2, 7. 0'76	38.97	4	+ 3.237	+ 33. 27. 52 73	37'41	6	+17'056	317	, ,,,	34
743	747	9 Trianguli γ	5.6	2. 7. 31.82	35.85	2	+ 3'533	+ 33. 4.47.50	35'16	4	+17.032	318		37
744	748	Bradley 316	7	2. 7.32'76	38.98	3	+ 4.133	+ 56. 22, 3.82	40'20	5	+17'031	316	,,,	35
745	749	Piazzi II. 36		2. 7.41.57	40.96	3	+ 4'137	+ 56. 24. 4 [.] 83	37.71	1	+17'025	•••		36
746	750	Lacaille 682	6 ٠۶	0 5 57105	22.62		1 01406	44 46 45105	25.17		+17.017		682	42
747	751	Piazzi II. 38	8	2. 7. 51·27 2. 7. 51·83	35.85	2	+ 2'436	— 41. 56. 17'37	35'17	4	+17.016	•••		38
748	752	Piazzi II. 39	8	2. 7. 51 03 2. 7. 52'I2	37.10	4	+ 3'448	+ 27. 58 + 27. 58. 43.76	 36'56	7	+17.016	***	•••	39
749	753	Piazzi II. 40		2. 7. 57 29	37.29 37.61	3	+ 3'448	+ 27. 58. 43 70 + 1. 28. 5.88	36.32	i	+17.012	•••	***	40
750	754	Lacaille 685	8	2. 7. 57 29	38.95	3	+ 1.031	- 58. 7. 5 ²⁹	38.82	3	+16'999		 685	
		Discritt										1		
75I	755	Piazzi II. 44	8	2, 8, 30,02	37.41	2	+ 3.026	— 3. 40. 26.63	36.86	2	+16.984	•••		44
752	756	Plazzi II. 41		2. 8. 39'31	35'94	3	+ 3.869	+ 48. 11. 11.33	37'99	1	+16.080			43
753	757	62 Andromedæc Piazzi II. 45		2. 8. 40 24	35'33	3	+ 3.825		34.98	4	+16.979	319		43
754	758	Piazzi II. 45	_	2. 8.40 88	37.57	3	+ 3,150		37'69	4	+16.978		***	45
755	759	P18221 11, 40	7	2. 8. 43.21	32.90	1	+ 3.086	+ 1. 5.31.87	32,11	4	+16.977		•••	46
756	760	Lacaille 684	7.8	2. 8. 44'10	36.68	4	+ 2.434	— 41. 50. 27·62	36.97	3	+16.976		684	50
757	761	Piazzi II. 48		2. 8. 45'20	36.92	2	+ 2.980		37'44	2	+16.972			4
758	762	67 Ceti		2. 8.45.60	32.82	5	+ 2.982		31,63	5	+16'974	321		4
759	763	22 Arietis θ	6	2. 8. 57.70	33,09	6	+ 3.319	+ 19. 8. 1.66	32.27	6	+16'965	320		4
760	764	10 Trianguli	5.6	2. 9. 24.38	34'05	2	+ 3.450		34.27	4	+16'943	322		5

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date.	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
				h m s			я	0 / //	_	_	"			
761	765	Piazzi II. 52	6	2. 9. 27 [.] 62	36⁺08	8	+ 3.084	+ 0. 58. 24.33	35 ^{,8} 7	8	+16.941	•••		52
762	766	Brisbane 322	7.8	2. 9. 28.51	38.66	3	+ 2.167	— 51. 39. 18°03	38.65	3	+16.941			
763	767	23 Arietis	7	2. 9. 59*15	34'04	3	+ 3.318	+ 18. 55. 42'31	34.61	5	+16.914	327		54
764	768	63 Andromeds:	6	2. 10. 5'38	36.91	2	+ 3.010	+ 49. 23. 22.65	34.85	3	+16.915	324		53
765	769	Lacaille 688	6.4	2, 10, 20'42	38.03	3	+ 2'534	— 36. 45. 7°08	38.03	3	+16.900		688	•••
766	770	Eridaniφ	4	2. 10. 36'98	33.93	13	+ 2.139	— 52. 16, 42 · 96	33'72	14	+16.888		693	
767	771	9 Persei <i>i</i>	5	2. 10. 54.67	32'29	9	+ 4.107	+ 55. 5. 5.45	31.06	ro	+16.873	326		55
768	772	68 Ceti	i -	2. 11. 1'21	36.36	14	+ 3.025	— 3. 43. 50·04	40.63	7	+16.868	329		56
769	773	Piazzi II. 57	1	2. 11. 8'97	37.00	1	+ 3'025	- 3. 43. 45.78	39'13	8	+16.863	1		· 57
770	774	Piazzi II. 58	1	2, 11, 23.33	35.13	3	+ 3.002	- 5, 6, 31,44	34'92	4	+16.820			58
		Lacaille 695	6	2. 11. 35 03	37.61	9	+ 2.706	— 26. 43. 45°06	37'52		+16.842		695	59
771	775	Piazzi II. 61	1		1	1		+ 40. 38. 36.89		9	+16.47	I .		61
772	776	1		2. 12. 35'90	34.21	4	1	+ 40. 43. 20.72	34'29	4	+16.43			62
773	777	Piazzi II. 62	1	2. 12. 38.56	36.69	4	_		36.49	4	+16,792			
774	778	Brisbane 333	1	2. 12, 39 02	40.33	5	+ 2'464	- 39. 44. 21·55	40.38	7			•••	
775	779	Piazzi II. 63	. 8	2, 12, 48'73	36'45	4	+ 3.191	+ 6, 59, 35'18	36'27	4	+16.483	""		63
776	780	Lacaille 703	6.7	2. 12. 49 90	38.95	2	+ 2.398	- 42, 36, 40,49	38-95	2	+16.782		703	
777	781	Piazzi II. 67	. 9.10	2. 13. 17.78	36.32	3	+ 3.022		36'95	3	+16.760			67
778	782	Piazzi II. 66	. 8.9	2. 13. 18'02	36.63	3	+ 3.028	- 1. 6. 30 79	36.21	4	+16.760			66
779	783	Piazzi II. 68	. 7'8	2, 13, 20'62	36'94	4	+ 3'075	+ 0. 12. 35.46	36.91	4	+16.757	1		68
780	784	64 Andromedm	. 6	2, 13, 29'62	35.86	3	+ 3.65	+ 49. 15. 10'89	34.31	4	+16.750	331		64
781	785	69 Ceti	, 6	2. 13. 29'90	32.86	5	+ 3.064	- 0. 21. 41·68	31.63	5	+16.750	333		69
782		10 Persei		2, 13, 40.04	34.04	3	+ 4.128	+ 55. 51. 20 40	34'26	4		330		65
783	787	70 Ceti	1 -	2. 13. 48.55	32.71	6	+ 3.021	— 1. 38. 22.71	31.95	5		335		70
784	788	Lacaille 707	1	2. 13. 55 52	40'92	8	+ 5.339	- 44, 49, 6.87	40.01	8	+16.729		707	
785	789	Brisbane 336		2, 14, 26'81	39'48	4	+ 1.937	- 56. 52. 36·36	40.70	4				
786	700	Piazzi II. 60	. 7	2. 14. 29.90	25'04	2	+ 7.697	+ 80. 54. 16.70	24:05		+16.403			6.
	1	Lacaille 717		2. 14. 34.61	35'94		1	I .	34.95	4	+16.698			60
787	791	65 Andromedæ	1	2. 14. 39 64	38.34	3	+ 1.944)	38'34	3		1	717	
788	792	1 -	1	2, 14, 56'33	35.88	3	+ 3.941		34'90	4			•••	71
789		Brisbane 339		1	39*49	8	+ r.935	1	40.04	7	+16.681	4	***	
790	794	Fornacis	, f	2. 14. 59'70	35'22	12	+ 2.733	— 24. 34. 9°04	35.03	13	+16.678	""	712	73
791	795	Lacaille 722		2, 15, 10'40	38"93	3	+ 1.003	- 57. 32. 30.64	38.93	3	1		722	
792	796	Bradley 332		2. 15. 34.65	32"77	111	+ 4.799		31'94	13		1		72
793	797	Piazzi II. 75	. 6 7	2. 15. 42.07	32*58	6	十 3,130	+ 8. 57. 49'01	32.84	5	+16.642]		75
794	798	Lacaille 721		2, 15, 43'24	35'43	4	+ 2.325	- 43. 57. 27 '37	34.90	4	+16.644		721	
795	799	Piazzī II. 74	7.8	2. 15. 52.66	36.92	4	+ 3.488	+ 29. 7.51.76	36.20	4	+16.635			74
796	800	Brisbane 342	7.8	2. 15. 53 39	38*04	2	+ 2.441	- 40. 10. 5 °24	38.04	2	+16.635			
797	801	24 Arietis	1 -	2. 13. 59 03	33.97	7	+ 3.505	1	32.93	4	1		1	70
798	802	Lacaille 718	- 1	2, 16. 1.86	38.01	3	+ 2.679		38.01	3		1 55	718	. 1
799	803	Lacaille 720		2, 16, 2.28	38.90	3	+ 2.629		1 -	3		. ```	720	. 1
800	804	Lacaille 723	1	2. 16. 18'49	38.97	2	+ 2'479			3			723	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R. A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
801	805	71 Oeti	6	h m s	72'07		# + 3°026	° ', '' — 3, 31, 49.89	31,63	6	+16.292	220		0.
802	806	Piazzi II, 81	8·9	2. 16. 38'49 2. 16. 40'59	32'97 36'97	5	+ 3'070	— 3. 31. 49 [.] 89 — 0. 6. 44 [.] 00	31 93 36 ·2 7		+16.232	339		80 81
803	807	Piazzi II. 78	8	2. 16. 40 59 2. 16. 47 70	36.97	4	+ 4.027	+ 51. 48. 8 [.] 77	36·54	4	+16.289			78
804	808	66 Andromedæ	6.2	2. 16. 50.06	34.21	4	+ 3.963	+ 49. 49. 35.57	34.81	6	+16.282	337		79
805	809	Piazzi II. 82	7.8	2. 16. 51.78	36.92	3	+ 3,501	+ 9. 45. 23'43	36.84	4	+16.286			82
806	810	Lacaille 729	7	2, 17, 6.69	38.92	3	+ 2'113	— 51. 50. 52 [.] 89	38'92	3	+16·575		729	
807	811	Piazzi II. 83	7	2, 17, 20'02	36 ·6 6	3	+ 3'204	+ 9.54. 3.57	37.13	4	+16.263		,	83
808	812	11 Trianguli	7	2. 17. 41.89	35.66	3	+ 3'527	+ 31, 3, 20.76	34°31	4	+16.242	340		84
809	813	Lacaille 731	6.4	2. 17. 55*21	35 94	3	+ 2.400	— 41. 35. 45°01	34'92	4	+16.234		731	90
810	814	Bradley 341	6	2. 17. 55*35	32'93	6	+ 3'203	+ 9.49. 7.50	32'17	5	+ 16.234	341		85
811	815	Brisbane 347	9	2. 17. 56.98	40.59	6	+ 1.893	- 57. 17. 51°12	40.16	5	+16.233			•••
812	816	72 Ceti	5	2. 17. 59°02	31.85	6	+ 2.897	— 13. 2. 17 · 90	32.01	10	+16.235	343		87
813	817	Brisbane 348	9	2. 18. 9'90	39.77	5	+ 1.891	— 57· 17· 59·45	38.90	2	+16 523	•••	•••	•••
814	818	Lacaille 739	8	2. 18. 13'73	40'96	6	+ 1.878	— 57. 33. 56·32	41'22	8	+16.20		739	•••
815	819	Lacaille 735	7.8	2. 18. 23.03	38.96	3	+ 2.366	— 42. 54. 34 ⁻⁶ 5	38.96	3	+16.215		735	•••
816	820	12 Trianguli	6	2. 18. 30.76	36.63	15	+ 3.492	+ 28. 55. 42.01	38.33	9	+16.200	342		88
817	821	Piazzi II. 89	8	2. 18. 31.85	36.72	4	+ 3.495	+ 29. 7.44'34	36.21	4	+16.202	•••	,	89
818	822 823	25 Arietis	7	2. 18. 37'11	34.21	4	+ 3,199	+ 9. 27. 44 73	34'28	4	+16.200	345	•••	91
819 820	824	Hydriδ Piazzi II. 92	4 10	2. 18. 50.07	32'22	6	+ 1.045	— 69. 24. 48 ⁻ 20	3r'05	5	+16.489		747	•••
020	024	116221 11. 92	10	2. 19. 5*23	37.99	3	+ 3.494	+ 28. 56. 37.98	37°25	7	十16'477		•••	92
821	825	Piazzi II. 86	7	2. 19. 8·41	38.32	12	+ 5'233	+ 70. 33. 35.60	38.74	9	+16.474			86
822	826	13 Trianguli	6	2. 19. 8°96	35.93	3	+ 3'498	+ 29. 11. 5.57	34°94	4	+16.474	346	•••	93
823	827	73 Oeti	5	2. 19. 23.77	33.81	17	+ 3.175	+ 7.43.0'17	33'47	23	+16'461	347		94
824	828	Piazzi IL 95	7	2. 19. 29.21	34.03	3	十 3.088	+ 1. 13. 3'24	34'26	4	+16.457			95
825	829	Horelogiiλ	5.6	2. 20. 17 46	38.22	4	+ 1.683	— 61. 3. 5 ⁴ 8	38.25	4	+16.417	•••	752	•••
826	830	Eridani		2, 20, 56.26	32,19	19	+ 2.202	48, 26, 48 [.] 91	34'35	16	+16'384		753	,
827	831	Lacaille 749	6	2. 21. 2.78	35.30	3	+ 2.240	— 34. 33. 14 [.] 74	34'27	4	+16.379	•••	749	99
828	832	Piazzi II. 96	6.4	2. 21. 3.86	32.85	5	+ 3'424	+ 24. 30. 0'0I	32.82	5	+16.328	5 ···	•••	96
829 830	833 834	26 Arietis	6°7 6°7	2, 21, 24°14 2, 21, 26°27	32'96	5	+ 3'340	+ 19. 7. 7'59	31,03	5	+16.36t	349	***	98
830	034	1280a1116 754	0 7	2. 21. 20 27	38.04	3	+ 2'487	— 37. 5. 0 ⁻ 32	38.04	3	+16,360	•••	754	•••
831	835	Lacaille 751	6	2. 21. 29'10	38.36	3	+ 2.591	— 31. 50. 36·16	38.33	3	+16.357	<i></i>	75 ¹	
832	836	27 Arietis	6	2. 21. 46'01	33.03	6	+ 3.300	+ 16. 58. 11.96	31,64	5	+16.341	351	•••	101
833	837 838	14 Trianguli	5.6	2, 22, 2.97	35.96	2	+ 3'625	+ 35. 24. 38.56	34 '29	4	+16.328	, 350	•••	102
834 835	839	Piazzi II. 103	7 8	2. 22. 3'14 2. 22. 8'74	35.82	3	+ 4.021	+ 51. 34. 28.37 + 33. 56. 36.86	34'90	4	+16'328	• •••	•••	100
033	039	1 man 223 203	,	2, 22. 674	36.55	4	+ 3.292	+ 33. 50. 30 80	36.24	4	+16'323	•••		103
836	840	Lacaille 759	8	2. 22. 18.87	38.05	2	+ 2.392	— 41. 10. 28'00	38.05	2	+16.314		759	.,,
837	841	Lacaille 757	7	2. 22. 23'39	35.92	3	+ 2.735	- 23. 25, 18.29	34'92	4	+16.311		757	104
838	842	Bradley 348	5.6	2. 22. 30.73	35.88	3	+ 5'482	+ 72. 5. 22.39	34'31	4	+16.303	348		97
839	843	Lacaille 761		2. 22. 48.69	35.84	3	+ 2.693	— 25. 55. 29 .74	34'95	4	+16'290		761	106
840	844	Piazzi II. 105	6.4	2. 22. 56.26	34.21	4	+ 3'595	+ 33. 48. 32'43	36'04	8	+16'282		,	105

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille,	Piazzi.
841	0.4	Tandila #6a	6	h m s	20177		8	0 / 1/	20150		// -1-16:088		762	107
842	845 846	Lacaille 763 Piazzi II. 108		2. 23. 1'55	32.77	5 6	+ 2.739 + 2.850	- 23. 16. 51.46	32.20	5	+16'277 +16'267	•••	763	107
843	847	75 Ceti		2, 23, 13 [.] 65 2, 23, 46 [.] 00	38.73 36.86	_	+ 3.048	— 15. 52. 17°15 — 1. 46. 2°85	36°34 37°79	11	+16.539	 354		110
844	848	29 Arietis		2. 23. 40 00	36.91	9	+ 3.272	+ 14. 18. 0.86	35.01	8	+16.535	352		109
845	849	76 Cetiσ		2. 24. 16.19	33.09	14	+ 2.847	- 15. 58. 20°40	32.35	14	+16.512	356		113
				į										
846	850	Piazzi II. 111		2. 24. 17.43	36.39	5	+ 3.128	+ 6. 13. 27°72	36.59	3	+16.214	•••	•••	111
847	851	Bradley 355	1	2. 24. 23 97	33.46	11	+ 3.330	+ 18. 8.53.62	32.92	5	+16.508	355		112
848	852	Lacaille 776		2. 25. 26.99	38.02	3	+ 2'471	— 37. 9. 34° 6	38.03	3	+16.122	•••	776	***
849	853	Piazzi II. 115		2, 25, 30.66	34.21	4	+ 4.060	+ 51, 14, 7,16	34.28	4	+16.120	•••	•••	115
850	854	15 Trianguli	6	2. 25. 47 15	38-11	7	+ 3.627	+ 33. 57. 45.44	37.98	7	+16'135	357		116
851	855	Piazzi II. 117	1	2. 25. 50.89	36.81	6	+ 3.608	+ 33. 59. 56.91	37.40	5	+16.131			r 7
852	856	Lacaille 785		2. 26. 8.36	38.22	4	+ 2.230	46. 36. 5°28	38.22	4	+16,116		785	
853	857	Lacaille 781		2. 26. 14.13	34.52	4	+ 2.206	— 35. 22. 44 [.] 79	34*27	4	+16.113		781	120
854	858	Piazzi II. 118		2. 26. 20-57	32.85	5	+ 3,199	+ 6, 44, 57.30	32.94	5	+16.104			118
855	859	77 Ceti	6	2, 26, 34 ⁻ 64	32.82	5	+ 2.952	— 8. 35. 1°57	31.97	5	+16.006	359		121
856	860	Lacaille 783	6	2. 26. 37°38	32.94	5	+ 2.630	 — 28. 57. 37 [.] 87	31.63	5	+16,093	,	783	122
857	862	Piazzi II. 119		2. 27. 2.69	36.48	4	+ 4.018	+ 49. 46. 9.35	36.49	4	+16.040		,	110
858	861	Piazzi II. 123	6.2	2. 27. 2.77	36.23	13	+ 3.157	+ 6. 5. 42.55	36.53	11	+16.070			123
859	863	79 Ceti	6'7	2. 27. 4.05	35'93	3	+ 3.015	- 4. 16. 0.85	35.18	5	+16.069	363		124
860	864	78 Cetiν	4.2	2. 27. 13.43	32.85	19	+ 3.140	+ 4.52. 9.18	32.13	11	+16.001	362		125
861	865	Piazzi II. 127	8.9	0.05.24.64	-6.66	_				}				
862	866	30 Arietis	- 1	2. 27. 15.65	36.66	3	+ 3,013	— 4. II. I 28	36.20	4	+16.000	***		127
863	867	Bradley 361		2, 27, 27.61 2, 27, 30.52	35.99	9	+ 3'428	+ 23. 55. 29.46	35'17	13	+16.048	360		126
864	868	31 Arietis	6	2. 27. 38 52 2. 27. 38 68	35°12 32°77	8	+ 3.428 + 3.238	+ 23. 55. 29.02	39'35	5	+16.046	361		128
865	869	Brisbane 369	8	2. 27. 48.82	32 // 38:32	3	+ 3·238 + 2·144	+ 11. 43. 42'23 - 49. 7. 3'24	33'43	5	+16.039	364	•••	129
		5 ,		-: - /: 4 2 32	30 32	3	7 2 44	— 49. 7. 3 24	38.33	3	+16.030	***		
866	870	Piazzi II. 130		2. 27. 51 22	33.73	11	+ 3.171	+ 7. 0. 26°59	34.93	9	+16.027			130
867	871	80 Ceti	6	2. 27. 53.08	33.02	4	+ 2.951	— 8. 33. 10 [.] 90	33.93	6	+16.025	365	,.,	131
868 869	872	Lacaille 799	6.2	2. 28. 17.80	38.33	3	+ 2.048	— 51. 49. 9 [.] 92	38.34	3	+16.006		799	***
870	873 874	Brisbane 371	7	2. 28. 30'51	38.02	3	+ 2 429	— 38. 31. 48 . 95	38.05	3	+15'992	•••		
	0/4	Piazzi II. 134	°	2. 28. 50.03	36.48	4	+ 3.237	+ 11. 32. 54.10	36.56	4	+15°975	,,,		134
871	875	Piazzi II. 132	7.8	2. 28. 55.33	24.50		1 41777							ĺ
872	876	Lacaille 798	6	2, 29, 2,32	34°53 34°54	4	+ 4'III + 2'590	+ 52. 5. 14.11	34.26	4	十15.640	•••		132
873	877	Piazzi II. 133	7.8	2, 29, 14,23	34 54 36.21	4	+ 2°590 + 4°000	— 30. 46. 1.77 + 48. 50. 37.42	34'29	4	+15'964	•••	798	137
874	878	Piazzi II. 135	7.8	2. 29. 15'20	39.50	6	+ 3.171	+ 6. 58. 35.93	38.39 36.23	4 2	+15'954	•••	•••	133
875	879	8r Ceti	5.6	2. 29. 23'39	32.94	4	+ 3.014	- 4. 6, 51·60	32.82	5	+15'953 +15'946	 368	,.,	135 138
					-				J . JJ		-3 549	300	"'	130
876	880	32 Arietis	5.6	2. 29. 27.69	33.74	5	+ 3.387	+ 21. 14. 35.75	32.82	5	+15'942	367		136
877	881	Lacaille 812	7	2. 29. 31.23	38.32	3	+ 1.457	- 63. 18. 46·80	38.32	3	+15.938		812	
878	882	Piazzi II. 139	7	2. 30. 2.06	35'94	3	+ 3.111	+ 2.43.29.44	34.96	4	+15'911			139
879 880	883	Lacaille 805	6	2. 30. 7.53	35.90	3	+ 2.496	— 35. 17. 10·33	34.94	4	+15.002	•••	805	141
000	884	Piazzi II. 140	7	2. 30. 11'14	35.94	3	+ 3.514	+ 9. 55. 22.25	34*29	4	+15.903			140
1		-1			,						1	<u> </u>		

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835°c.	Bradley.	Lacaille.	Piazzi.
88 r	885	Duishana and		h m s	a0.00		B	0 / //	2.22		"		1	
882	886	Brisbane 375	8	2. 30. 50.59	38.88	3	+ 2.349	— 41. 27. 49·08	38.88	3	+15.869			
883	887	33 Arietis	4 6	2, 31, 1'92	33.59	13	+ 3'067	— 0. 23. 13 ⁸ 1	31,80	9	+15.858	372		144
884	888	Lacaille 811	6.4	2. 31. 3.61 2. 31. 11.66	34.28	5	+ 3.478 + 2.581	+ 26. 20. 51.34	35.82	8	+15.858	370		143
885	889	II Persei		2. 31. 11 00	34°51 34°52	4	+ 2.214 + 4.514	— 30. 54. 28·48	34'28	4	+15.850	٠٠٠	811	147
	009	II I DISSI	7	2, 31, 17 30	34 3*	4	7 4 217	+ 54. 23. 45'36	34`27	4	+15.845	369	•••	142
886	890	Piazzi II. 145	9	2. 31. 19'46	36.58	5	+ 2.891	— 12. 27. 51·18	36.48	4	+15.843			145
887	891	Piazzi II. 148	7	2. 31. 34.22	35.08	10	+ 3.120	+ 5. 23. 51 81	32'35	5	+15'831			148
888	892	83 Ceti€	4'5	2. 31. 35.26	32.41	11	+ 2.889	— 12. 34. 33 [.] 72	33'43	13	+15.828	375		149
889	893	Lacaille 815	6	2. 31. 46.17	38.56	4	+ 2.413	— 38. 42. 16.13	38'26	4	+15.818		815	
890	894	12 Persei	5.6	2. 31. 51.50	34.08	3	十 3.750	十 39. 29. 27 [.] 64	34'32	4	+15.814	37 I		146
891	895	Horologiiη	6.7	2. 31. 58'11	40'42	7	+ 1.969	— 53. 15. 35·66	40.88	οĭ	+15'808	ļ ,	821	
892	896	Lacaille 822	7	2. 32. 22.25	38.01	3	+ 2.234	- 45. 26, 59·46	38.01	. 2	+15'788		822	
893	897	Brisbane 380	7.8	2. 32. 23'21	38'or	3	+ 2'235	- 45. 25. 21 93	38.01	3	+15.787	l		
894	898	Piazzi II. 151	7.8	2. 32. 26 [.] 91	37.21	4	+ 3.120	+ 5. 21. 36'09	36.20	4	+15.782			151
895	899	84 Oeti	6	2, 32, 47'22	33.26	5	+ 3.022	— I. 24. 5'I3	32'95	5	+15.264	378		152
896	900	13 Perseiθ	4	2. 32. 58.16	32.22	4	+ 4'008	+ 48. 31. 29.63	22.50	_	1.22.54			
897	901	Lacaille 823	7	2. 32. 59.60	38.52	4	+ 2.568	- 31. 20. 36·98	32,69	9	十15.754	374		150
898	902	34 Arietisμ	6	2. 33. 4.76	34.90	8	+ 3.362	+ 19. 18. 17.21	38'04	3	十15.753	277	823	***
899	903	Bradley 379	7	2. 33. 8.32	33.96	5	+ 3.516	+ 9. 50. 10.06	33'02	5 5	十 ¹⁵ 749 十 ¹⁵ 745	377 379	***	153 155
900	904	14 Persei	7	2. 33. 22'10	34.23	4	+ 3.862	+ 43. 35. 24'38	33°05 34°31	4	+15'733	379 376		154
901	905	Lacaille 825			-0			_						
902	906	Lacaille 827	7 5	2. 33. 30°13 2. 33. 30°51	38.35	3	+ 2.250	— 32, 10, 42·96	38'49	4	+15.725		825	
903	907	Bradley 381	6	2. 33. 36.54	32'37	5	+ 3.518 + 3.518	— 43. 36. 10·09	31,01	5	+15.725	-0	827	158
904	908	35 Arietis	4	2. 33. 47.28	37'13 32'82		+ 3.219 + 3.496	+ 10. 2. 1'04 + 26. 59. 59'86	35'75	10	+15'721	381	•••	156
905	909	Eridani		2. 34. 9.67	32.01	4 5	+ 2.359	- 40. 33. 54·43	32°05 31°94	9	+15.410	380 	 831	157 159
		06.01:	1		_				;		l	'		
906	910	86 Ceti Piazzi II. 160	3	2. 34. 45.50	34.46	8	+ 3.100	+ 2. 32. 12.24	33'90	19	+15.657	383		161
907	911 912	36 Arietis	8	2, 34, 50'36	36.36	3	+ 3.23z	+ 28, 45, 30 76	36'39	5	+15.652	•••		160
909	913	Piazzi II. 163	7 9	2, 35, 7,43	33'90	3	+ 3.329	+ 17. 3. 40.57	32'92	5	+15.637	384	•••	162
910	914	37 Arietis	6.7	2. 35. 17'12 2. 35. 28'13	36'51	4	+ 3.103	+ 2. 6.47'13	36 92	2	+15.628			163
		3, 22302	,	2. 35. 20 13	33.98	3	+ 3'291	+ 14. 36. 33*22	33,08	5	+15.618	385	***	164
911	915	Horologiiζ	5.6	2. 35. 31.92	38.24	4	+ 1,861	— 55. 15. 31°66	38'24	4	+15.612	,	847	
912	916	Lacaille 84r	7	2. 35. 32.33	34.47	4	+ 2.390	- 39. 5. 27·53	34.56	4	+15.614	.,.	841	168
913	917		8.9	2. 35. 52.88	36.75	5	+ 3'145	+ 4. 57. 18.95	36.26	4	+15.202	.,,		165
914	918	38 Arietis	5.6	2. 35. 58.85	33.52	8	+ 3'247	+ 11. 44. 49.60	32.40	5	+15.289	386		166
915	919	87 Cetiμ	4	2. 36. 1'93	33.13	13	+ 3.511	+ 9. 24. 46'41	33,01	23	+15.286	387		167
916	920	Lacaille 842	7	2. 36. 3.04	38'04	3	+ 2'551	- 31. 46. 23 ⁻ 30	38'04		⊥ 12.585		842	
917	921	Lacaille 848	5.6	2. 36. 12.02	38.20	4	+ 2'161	- 47. 13. 36·12	38'50	3 ·· 4	十15.282 十12.282		848	***
918	922	89 Cetiπ	4	2. 36. 16'32	32.49	8	+ 2.853	- 14. 33, 40 ¹ 79	31.65	10	+15.574	388	- 1	 170
919	923	Piazzi II. 169	8.9	2. 36. 37.81	36.20	4	+ 4.103	+ 50. 51. 14.28	36.20	4	+15°554		···	169
920	924	Piazzi II. 171	7	2. 36. 42'35	36.96	3	+ 3.131	+ 4. 0. 45.37	36.04	2	+12,220			171

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec.,	Menn Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille,	Piazzi
				h m s			В	0 / 1/	0.00		"			
921	925	Lacaille 862		2. 36. 43.46	38.88	3	+ 1.771	— 57. o. 11.92	38.88	3	十15'549		862	•••
922	926	Lacaille 850		2. 36. 54.89	38.32	3	+ 2.656	— 26. 12. 2'41	38.32	3	十15.237	٠٠٠	850	•••
923	927	Lacaille 852		2. 36. 55'75	32.01	3	+ 2.331	— 41. 13, 56·43	34'31	4	+15.237		852	173
924	928	Lacaille 859		2. 36. 57'13	38.92	3	+ 2.008	— 51. 30. 53 [.] 88	38.92	3.	+15.236		859	•••
925	929	Hydri€	5	2. 37. 5'10	34.29	14	+ 0.870	— 68. <u>5</u> 8. <u>35</u> '70	35,19	9	+15 529		871	
926	930	ı Eridani		2. 37. 24'36	33.01	5	+ 2.776	— 19. 16. 30 · 46	32.88	5	+15.212	390		175
927	931	Lacaille 855		2. 37. 25'41	37.98	8	+ 2.217	— 33. 13. 31°19	38.97	11	+15.211		855	176
928	932	Piazzi II. 174		2. 37. 33'97	36.65	3	+ 3'145	+ 4. 53. 44 [.] 85	36.94	4	+15.203	.,,		174
929	933	Piazzi II. 172		2. 37. 37 92	36.86	2	+ 4'031	+ 48. 29. 17.59	37'10	4	+15.498		•••	172
930	934	Piazzi II. 177	7.8	2. 37. 55'50	36'74	4	+ 3.246	+ 11. 33. 50.11	37′01	. 3 .	+15°482		•••	177
931	935	39 Arietis	4	2. 38. 6.09	33.32	7	+ 3'535	+ 28. 33. 23.98	34'29	16	+15.472	389	,,,	178
932	936	15 Perseiη	5	2. 38. 42.77	33.41	4	+ 4.300	+ 55. 12. 16.10	31.89	6	+15 437			179
933	937	Lacaille 874		2. 38. 53.46	38.33	3	+ 1.927	— 53. 16. 12·87	38.04	.3.	+15.428		874	
934	938	Brisbane 402	7	2. 38. 53.79	38.33	3	+ 2.555	— 31. 10. 38·12	38'33	3	+15.428			
935	939	Piazzi II. 180	8	2. 39. O'71	36.45	4	+ 4.121	+ 51. 35. 33.57	36.36	3	+15.421			180
936	940	Brisbane 404	7	2. 39. 5'76	38.02	3	+ 2'383	— 38. 52. 3·40	38.02	3	+15.416			
937	941	Bradley 391		2. 39. 11'26	33,16	7	+ 3.462	+ 24. 29. 41.09	32.92	5	+15.410	391	•••	 181
938	942	40 Arietis	6	2. 39. 17.94	33.06	7	+ 3.344	+ 17. 35. 32.22	33.00	5	+15.405	393	•••	182
939	943	Lacaille 875	6.2	2. 39. 20.80	38.02	2	+ 2.258	- 43. 31. 59 ² 9	38,34	3	+15'403		 875	
940	944	Lacaille 876	7	2. 39. 21.63	38.01	3	+ 2.124	- 46. 59. 5'2I	38.01	3	+15.403	···	876	***
941	945	42 Arietis	_	2. 40. 5·83	20:66	_		1 76 .6						
942	946	16 Persei			32.66	6	+ 3.331	+ 16. 46. 24'42	32'00	.10	+15.360	397	•••	185
943	947	41 Arietis		2. 40. 11.61	32.73	6	+ 3.735	+ 37. 38. 1.48	32.41	6	十15.322	394		183
944	948	Piazzi II. 187		2. 40. 17·35 2. 40. 21·97	32°55 36°74	5	+ 3.203	+ 26. 34. 31.80	33.40	10	+15.320	395	.,,	186
945	949	Piazzi II. 184		2. 40. 21 9/	1	5	+ 2.399	— 38. 2. 26°05	36.53	4	+15.346	•••	•••	187
,			J	2. 40, 27 92	36.25	4	+ 4'156	+ 51, 30, 49°27	36.28	. 5	十15.340	,	• •••	184
946 947	950 951	Lacaille 879		2. 40, 52'11	34 49	4	+ 2.439	— 36. 14. 31 [.] 67	34°26	4	+15.316		879	189
948	952	17 Persei	7	2. 41. 22'18	36.90	7	+ 3.664	+ 34. 22. 31.83	36.77	7	+15.589	398		188
949	953	Fornacis eta	5	2. 42. 2'79	33.71	11	+ 2.390	— 38. 5.38·76	33.60	9.	+15'249		887	194
950	954	43 Arietisσ		2. 42. 11.41	36.38	10	+ 2.202	— 33. 6. 8·6 ₄	35'70	9	+15'242		888	195
930	934	45 Allous	6	2. 42. 23.73	35.07	7	+ 3.295	+ 14. 23. 51°95	35°20	9	+15.530	400		192
951	955	Piazzi II. 196	9	2. 42. 24.03	36.43	4	+ 2.202	— 33. 4. 4·68	36'49	4	.+15°230 (196
952	957	Lacaille 891	8.9	2. 42. 27'04	36.46	4	+ 2.239	— 31. 30. 9·36	36.19	5	+15.527		 891	_
953	959	Fornacis	6	2. 42. 32.57	33.04	5	+ 2.662	- 25. 14. 29°49	31.93	5	+15'223		890	197 198
954	958	18 Perseiτ	5	2. 42. 36.33	32.13	5	+ 4'190	+ 52. 4.51'54	33.61	27.	+15.512	399	- 1	190
955	960	Lacaille 892	6	2. 42. 45 45	35'92	3	+ 2.596	- 28. 37. 49°34	34.2	4	+15.509		 892	200
956	961	Piazzi II. 193	7	2, 42, 54'90	34.20	4	+ 4'130	+ 50. 29, 10°09	34 '2 7		-Lve			
957	962	Brisbane 418	7.8	2. 43. 0'29	38.01	3	+ 2.132	- 47. 2. 11·55	34 27 38 ox	4	+15.200	•••		193
958	963	Hydri	5	2. 43. 1'54	33,01	5	+ 0.878	- 68. 18. 43.84	30 01	3	+15.195	•••		***
9 59	964	20 Persei	6.7	2. 43. 19'16	34'52	4	+ 3'747	+ 37. 39. 34'92	34*28	5	+15:194	***	907	1++
960	965	Piazzi II. 201	7	2. 43. 27'76	34.23	4	+ 3.597	+ 30. 57. 49'48	34 26	4	+15'177 +15'168	401	•••	199
					[لاب ⊤ب				4/1 /U /					201

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piszzi,
961	966	2 Eridani ₇ 2		h m s			B	9 / //			"			l
962	967	Lacaille 897	4°5 6	2. 43. 33.48	32'70	9	+ 2723	— 21. 41. 18·05	31.24	10	+15.164	404		202
963	968	Lacaille 899	6.7	2. 43. 34.63 2. 44. 0.14	35.93	3	+ 2.423	— 36. 31. 50·48	34.92	4	+15,165	•••	897	204
964	969	Piazzi II. 203	7	2. 44. I'29	34.79	5	+ 2.426	— 36. 21. 29 [.] 87	34*27	4	+15.138	···	899	205
965	970	Lacaille 902	6·7	2. 44. 24.75	32.74 35.31	5 3	+ 3'320 + 2'318	+ 15. 48. 18·61 - 40. 36. 58·57	31,02	5	十15.134	•••	•••	203
		,	• /	/5	35.5	3	7 2 310	— 40, 30, 56 57	34*30	4 .	+15'114	•••	902	207
966	97 1	Bradley 392	7	2. 44. 31 °52	35.88	3	+ 7.497	+ 78. 45. 19 [.] 74	34'31	4	+15.108	392		191
967	972	Lacaille 903	7	2. 44. 57°13	36,55	4	+ 2'532	— 31. 30. 3·86	35.24	3	+15.083		903	208
968	973	Piazzi II. 206	6.4	2. 45. 19.30	35'95	3	+ 4'146	十 50. 35. 16.17	34.31	4	+15.065			206
969	974	Piazzi II. 209	9	2. 45. 23.82	36.42	4	+ 2.924	— 9. 31. 36·65	36°46	5	+15.022			209
970	975	44 Arietisρ ¹	7.8	2. 45. 41 '09	34.21	4	+ 3.343	+ 17. · 3. 35·03	34°27	4	+15'041	405		210
97 I	976	Lacaille 912	6.4	2. 46. 28.70	38.03	4	+ 2.271	— 42. 4. II 68	38.03	4	+14'994		912	•••
972	977	45 Ariotis ²	6	2. 46. 32'97	33'57	7	+ 3.355	+ 17. 39. 30°03	33.55	9	+14,660	406		212
973	978	Lacaille 919	6.4	2. 46. 33.47	38.02	3	+ 1.658	- 57. 52. 25°74	38.05	3	+14,000		919	
974	979	Piazzi II. 211	7	2. 46. 48.28	36.47	4	+ 4.652	+ 60, 37, 16.89	36.48	6	+14'975			211
975	980	Lacaille 915	6.4	2. 47. 6.55	36.44	4	+ 2.348	— 39. 6. 56 ·2 4	34'31	4	+14.958		915	216
976	981	46 Arietis8	6	2. 47. 8.06	33'46	8	l avara	+ 17. 21. 36.66			1			
977	982	21 Persei		2. 47. 17'53	34'54	4	+ 3'350 + 3'613	+ 31. 15, 51°92	34.22	18	+14'956	408	•••	213 214
978	983	Bradley 410	6.4	2. 47. 24 85	32.86	6	+ 3'193	十 7. 42. 49°02	34'28 31'95	4	+14'947 +14'940	407	•••	214
979	984	Lacaille 923	7	2. 48. 3.31	38.30	3	+ 2.464	- 34. II. 58·3I	38.23	5	+14'903	410	923	
980	985	22 Perseiπ		2. 48. 14'13	34.05	3	+ 3.798	+ 38. 59. 47.81	34'29	4	+14'892	 411		217
981	206	TO . 1			_									
982	986 987	3 Eridaniη		2. 48. 22'23	32.76	9	+ 2'921	— 9. 33. 31°45	31.26	10	+14.884	413	.,,	219
983	988	47 Arietis		2. 48. 39'45	33.02	5	+ 3.398	+ 20. 0. 7.25	32.96	5	+14.868	412	•••	218
984	989	Piazzi II, 220	6 ' 7	2, 48, 51 62	34'51	4	+ 3.690	+ 34. 30. 59.15	34.56	4	+14.856	•••	•••	221
985	990	Piazzi II. 222	8.0	2. 49. 9'24	36.11	6	+ 4'210	+ 51, 41, 21'26	34 57	4	+14'838		•••	220
3-7	990	- 100aa1 11. 222	89	2. 49. 10'29	36.02	I	+ 4'211	+ 51, 41, 21,52	36.22	5	+14.837	•••		222
986	991	Lacaille 931	6	2. 49. 26 01	38.02	3	+ 2'334	— 39. 19. 16 ⁻ 68	38.02	3	+14'822		931	
987	992	Bradley 414		2. 49. 26.57	32'99	6	+ 3'417	+ 20. 57. 8.32	32.93	4	+14.821	414		
988	993	Piazzi II. 223		2. 49. 46'19	36.26	5	+ 3'764	+ 37. 28. 8.39	36*46	4	+14·802			223
989	994	48 Ariotis€	-	2. 49. 47°55	32.33	17	+ 3'413	+ 20, 40, 30,39	31.28	10	+14.801	415		224
990	995	Laoaille 932	7	2. 49. 59'10	38.04	3	+ 2.638	— 25. 38. 5 ⁹³	38.04	3	+14'789		932	•••
991	996	4 Eridani	5.6	2. 50. 3.72	33'64	6	+ 2.660	- 24. 31. 42 ⁻ 22	32.96	5	+14.784	418	933	225
992	997	Lacaille 936		2, 50, 10'68	38.26	4	+ 2'414	- 36. 2. 45.82	38.52	4	+14.778		933	
993	998	Lacaille 935		2. 50. 14'02	34'53	4	+ 2'539	- 30. 31. 21.53	34'31	4	+14.774		935	226
994	999	Lacaille 939	1	2. 50, 18.32	38.03	3	+ 2'391	— 36. 57. 52.99	38 02	3	+14'770		939	
995	1000	Lacaille 942	7	2. 50. 38.90	38.02	3	+ 2'387	— 37. 6. o [.] 71	38.03	3	+14.760		942	
996	1001	6 Eridani	5.6	0 50 455	0010-		1	04.75.55.70	0.45		 			
997	1002	gr Ceti		2. 50. 45.69 2. 50. 52.98	33.89	4	+ 2'663 + 3'204	- 24. 16. 29°08 + 8. 14. 41°48	31 '94 32 '62	5	+14'744	421	940	229 228
998	1903	Bradley 416		2. 50. 52 98	33'93 36'60	3	+ 3'204 + 3'718	+ 35. 27. 25.75	36'49	5	+14 [.] 736	419 416	***	1
999	1004	Lacaille 945		2, 51, 6.69	35.88	3	+ 3718	- 38. 51. 25°43	34'83	5	+14 731	l '	945	227
1000	1005	50 Arietis	6.7	2. 51. 15.80	34'79	3 5	+ 3.356	+ 17. 20. 42.30	34.58	4	+14723	 420		230
	'		- /		34/9	د ا	T 3 330	1 -70. 4- 30	J-4 20	"	' ^ + / ^ +	~~ ا	***	ارت ا

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Bradley.	Laoaille,	Piszzi.
				h m s			8	。 / //			,, +14.708	423		231
1001	1006	5 Eridaui	6	2. 51. 21.85	33.92	3	+ 3.033	— 3. 7. 34 [.] 7 ⁸	33.02	5	+14.696		···	-3.
1002	1008	Brisbane 445	7.8	2. 51. 33'13	38.90	3	+ 2'462	— 33. 48. 58 [.] 97	38.89	3	+14.670		950	238
1003	1009	Eridani $ heta$	1	2. 52. 0 ⁻ 62	33.78	7	+ 2.280	— 40. 58. 9 [.] 68	31'25	5	+14.669	•••		239
1004	1010	Piazzi II. 239	6	2. 52. 1.21	36.63	3	+ 2.280	— 40. 58. 8·24	36.20	4	+14.665	•••	946	•
1005	1011	Lacaille 946	6.4	2. 52. 5'30	38:34	3	+ 2.555	— 29. 34. 2'74	38.34	3	714 005	***	940	•••
1006	1012	Tacaille 949	7	2. 52. 7'13	38.06	3	+ 2.342	— 38. 39. 20°34	38.06	3	+14.663		949	•••
1007	1013	49 Arietis	1	2. 52. 11'74	33'97	3	+ 3.213	+ 25. 48. 13.71	35.89	8	+14.659	424		2,3,3
1008	1014	Lacaille 947		2. 52. 20'36	33.98	3	+ 2.628	— 25. 56. 20 [.] 87	33.06	5	+14.620		947	241
1009	1015	7 Eridani	1	2. 52. 32.45	35.85	3	+ 3.012	— 3. 32. 15 [.] 29	34.22	-4	+14.638	426		240
1010	1016	51 Arietis	7	2. 52. 40'18	33.99	2	+ 3.577	+ 25. 57. 38.48	33'92	6	+14.630	425		235
		Y 171 C-	- · · · ·	0 40 40,40	38.25	4	+ 1'731	55, 40, 43'70	38.24	4	+14.620		ენი	***
1011	1018	Lacaille 960		2. 52. 50'13 2. 52. 50'38	36.48	4	+ 2.474	- 33. 10. 5'22	36.24	4	+14.620		953	243
1012	1017	Lacaille 953			32.11	5	+ 4.580	+ 52. 51. 12.61	31.26	10	+14.617	422	,,,	234
1013	1019	23 Perseiγ 8 Eridaniρ		2. 52. 53.58 2. 53. 3.65	32.86	6	+ 2.938	- 8, 19, 3'55	33.62	14	+14.607	427		242
1014	1020	Piazzi II. 236	1 -	2. 53. 3 05	32.95	5	+ 4.434	+ 56. 3. 2.45	31.03	5	+14.299	, .	,	236
1015	1021	118221 11. 230	5	2. 53. 11 05	32 93	3	7 4 434	T 50. 3. 445	31.03	3	7.4 399		,	
1016	1022	92 Ceti	2.3	2. 53. 39'73	34'13	36	+ 3.122	+ 3. 26. 16 [.] 94	33'46	65	+14.21	428		24.4
1017	1023	93 Ceti	. 6	2. 53. 44.54	34'52	4	+ 3.131	十 3.41.50'38	34'30	4	+14.266	430		245
1018	1024	Lacaille 965	. 7	2. 54. 0.62	38.01	3	+ 2.228	— 42. 31. 56.33	38.01	3	+14.220		965	
1019	1025	Bradley 417	. 5.6	2. 54. 13.68	34.68	3	+ 6'234	+ 73. 45. 25°OI	34'27	4	+14.236	417	***	2,37
1020	1026	Lacaille 964	6.7	2. 54. 17'99	38.02	3	+ 2.456	— 33. 46. 1°91	38.02	3	+14.233		964	
1021	1027	Lacaille 963	. 6	2. 54. 30.85	33.07	4	+ 2.266	— 28. 43. 37 [.] 90	33'75	6	+14.20		963	248
1022	1028	9 Eridaniρ	_	2. 54. 36.74	32.84	11	+ 2.937	— 8, 20, 18 [.] 98	32'15	6	+14.213	432	!	247
1023	1029	25 Persei		2. 54. 37'63	32.01	1 5	+ 3.798	+ 38. 11. 39'48	31.87	4	+14'512	429		240
1024	1030	Lacaille 971		2. 54. 41.73	39,01	3	+ 1.775	- 54. 34. 2'70	39.02	3	+14'508		971	1
1025	1031	Brisbane 459	. 8	2. 54. 54 65	38.93	3	+ 2 240	- 42. 0. 25·89	38.93	3	+14.492			
1026	1032	11 Eridani7	8 4	0 55 5:07	20.84		ال ماجمع	24 75 20105	20110		1		-49	
1020	1032	Taylor 1033		2. 55. 7.31	32.85	7	+ 2'655		32'59	5	+14.482	434	968	249
1027	1033	52 Arietis		2. 55		•••	+ 2'667	- 23. 37. 42'26	33'94	2	+14.476	""	***	•••
1029	1035	Piazzi II. 251	1	2. 55. 47 °04 2. 56. 6 °60	33.00	4	+ 3 497	+ 24. 36. 29'14	1 -	5	+14.441	433	•••	250
1030	1036	το Eridaniρ	R T	2. 56. 10'57	34'52	4	+ 3'092		1	5	+14.422	***		251
1030	1030	10 Estasti	5	2. 50. 10 57	32.97	5	+ 2'937	— 8. 15. 3·52	31.49	3	+14'418	435		252
1031	1037	Lacaille 973	1 -	2. 56. 12.50	38.06	3	+ 1.431	- 60. 28. 30·36	38'06	3	+14.416		973	,,,
1032	1038	Brisbane 463		2. 56. 19 01	38.91	3	+ 2.031	- 48. 12. 44°14	38.91	3	+14.408			
1033	1039	Persei		2. 57. 12'13	34.41	9	+ 4'146		31.28	10	+14.356		,.,	253
1034	1040	26 Persei		2. 57. 27 66	32.76	9	+ 3.865		32'20	23	+14.339	436		254
1035	1041	Brisbane 468	. 8	2. 57. 46.25	38.03	3	+ 2,501	— 39. 49. 8·o7		3	+14.320			
1036	1042	Lacaille 976	. 7	2. 58. 0'32	35.86	3	+ 2'149	- 44. 32. 47 [.] 03	24'07		1			
1037	1043	53 Arietis		2, 58, 9,10	33.06	5	+ 3.363	1	1 +	4		***	976	258
1038		27 Persei		2. 58. 23.95	31.99	10	+ 3.986			7	+14'298	439		25
1039	1045	Lacaille 980		2. 58. 40.89	39'34	9	+ 1.866		1	8	+14.282	438		250
1040	1	54 Arietis		2. 59. 0.71	33.02	5	+ 3.381		1	9	+14.265		980	
		1		1 37· U/L	1 33 02	1 3	1 7 3 301	T 10. 9. 22'44	33'04	5	+14.244	440		259

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille,	Piazzi.
	<u> </u>			h m s			8	0 / //			"			
1041	1047	Lacaille 985	7	2. 59. 12 [.] 88	38.02	I	+ 1.340	— 61. 26. 43 ¹ 5	38.02	2	+14 232	•••	985	•••
1042	1048	Lacaille 982	8	2, 59, 23.60	38.04	5	+ 1.866	— 51. 58. 11°62	38.04	5	+14.521	•••	.982	•••
1043	1049	Lacaille 979	7	2. 59. 27°61	38.06	1	+ 2.335	— 37. 58. 55·53	38.06	1	+14.217	•••	979	•••
1044	1050	Bradley 431	7	2. 59. 39°54	34.06	3	+ 7.199	十 77. 6. 58·25	34.26	4	十14.504	431		255
1045	1051	55 Arietis	7.8	2. 59. 42°14	34'01	3	+ 3.584	+ 28, 26, 30,70	34.26	4	+14.501	441	,	260
1046	1052	Lacaille 989	5.6	2. 59. 44°22	38.06	2	+ 1.411	— 60. 22. 49 [.] 42	38.06	2	+14.199		989	•••
1047	1053	Lacaille 981	7	2. 59. 45°58	38.04	3	+ 2.213	— 30. 37. 35 [.] 86	38.04	3	+14.198		981	•••
1048	1054	Piazzi II. 262	7	2. 59. 49*15	34.47	4	+ 3.505	十 7. 49. 48.50	34'32	. 4	+14'194			262
1049	1055	Piazzi II. 261	7	2. 59. 53*23	33.20	6	+ 3.418	+ 20. 7.30.51	32'70	6	+14.130			261
1050	1056	Piazzi II. 263	8	2. 59. 58 <i>7</i> 7	36.28	5	+ 3.527	+ 12. 13. 21'12	36.54	4	+14.182			263
1051	1057	Brisbane 477	7.8	3. 0. 7'39	38.05	2	+ 1.331	- 61, 29, 11 [,] 34	38.02	2	+14.176			
1052	1058	Piazzi II. 264	6.4	3. 0. 12.36	34'49	4	+ 3.393	+ 18, 44, 43,73	34'27	4	十14.121			264
1053	1059	Piazzi II. 266	8.9	3. 0. 25.23	36.44	. 4	+ 3'355	+ 16. 37. 40'16	36.49	4	+14'157			266
1054	1060	Brisbane 478	7	3. 0. 29.52	39.67	6	+ 1'314	— 61. 41. 27 [.] 95	39.67	6	+14'153			
1055	1061	28 Perseiω		3. O. 39 ' 74	34'44	5	+ 3.839	+ 38. 58. 44.06	34'32	- 4	+14.143	443	•••	265
1056	1062	Bradley 444	6'7	3. 0. 40 23	36.81	13	+ 3'540	+ 26. 15. 34 [.] 95	36.38	9	+14'142	444		
1057	1063	Lacaille 984	6	3. 0.48.06	32.92	4	+ 2.228	- 28. 28. 4.54	31.94	4	+14.133		984	267
1058	1064	Brisbane 480	7.8	3. I. 45'59	38.24	5	+ 2.522	- 39· 55· 57·43	38.26	5	+14'075		,	
1059	1065	Piazzi II. 268	7.8	3. I. 56.64	36.35	3	+ 4.115	+ 47. 29. 1.66	36.65	3	+14.063		,,,	268
1060	1066	Piazzi II. 269		3. I. 58.55	36.47	4	+ 4.112	+ 47. 33. 0.36	36.20	4	+14.060		***	269
		Hydri $ heta$		a - r0:00				#0 00 4610 ⁰	22.02	1	+14.060		1001	
1061	1067	Lacaille 993	5 6.7	3. 1. 58'90	32.95	5	+ 0.038	— 72. 32. 46·38	38.20 33.01		+14.049	'''	993	***
1063	1069	57 Arietisδ	-	3. 2. 10.93	38.61	5 26	+ 2.377	一 36. 3. 44'40 十 19. 5. 49'63	_	30	+14'049	 446		2
-		Piazzi III. 4	4 6 [.] 7	3. 2. 12'42	34'27	6	+ 3.403	_	33'54	10	+14'047	i	···	4
1064 1065	1070	56 Arietis	6	3. 2. 19 [.] 02 3. 2. 25 [.] 48	33'95 33'39	8	+ 3.285 + 3.285	十 12. 25. 2·51 十 26. 37. 45·65	33°27 35°38	, 12	+14'033	447		3
		D 11	0						-0					
1066	1072	Brisbane 484	8	3. 2. 29 07	38.98	3	+ 2.213	- 41, 58, 22·46	38.97	3	+14'029	***	•••	•••
1067	1073	Brisbane 485	7.8	3. 2. 45.28	38.98	3	+ 2.477	— 31. 53. 12.46	38.98	3	+14.013	***	•••	•••
1068	1074	Bradley 445	7.8	3. 3. 9.99	36.49	4	+ 5.130	+ 65. 2. 16.83	36.25	4	+13 987	445	•••	I
1069 1070	1075	Piazzi III. 6 Brisbane 488	6°7 7	3. 3. 41.61 3. 4. 1.39	34 '49 38 '93	8	+ 3'173 + 1'942	+ 6. 2. 4 [.] 93 - 49. 35. 39 [.] 61	34°27 38°88	6	+13'954 +13'933	•••		,
1071	1077	Piazzi III. 5	7	3· 4· 1°45	35'09	3	十 3'934	+ 41. 52. 50.49	34'32	4	+13.633	•••	***	5
1072	1078	Gould 3433	9	3, 4, 2.61	38.04	1	+ I'942	— 49. 38. 53·64	38.04	1	+13.935	••• .		•••
1073	1079	94 Ceti	5.Q	3. 4. 21.57	32.88	6	+ 3.041	— 1. 49. 6·30	32.10	6	+13.912	450		8
1074	1080	Lacaille 999	7	3. 4. 28 ⁻ 36	38.03	3	+ 2.272	— 39. 40. 49 [.] 57	38'02	3	+13.904		999	***
1075	1081	Brisbane 491	7	3. 4. 35°56	38.36	3	+ 1.275	— 61. 46. 58·82	38'34	3	十13.894	•••		•••
1076	1032	Piazzi III. 10	6.7	3. 4. 53'15	36.26	5	+ 2.20	29. 47. 8·56	36.47	4	+13'878	•••		10
1077.	1083	12 Eridani	3.4	3. 5. 3.77	32.31	9	+ 2.252	- 29. 38. 32.01	31.21	9	+13.868	454	1000	13
1078	1084	Lacaille 1006	7.8	3. 5. 5.93	39,30	12	+ 1.946	- 49. 21, 38·34	39.76	15	+13.862		1006	,,,
1079	1085	Lacaille 1012	8	3. 5. 17.50	39.76	7	+ 1.633	- 56, 6, 54'70	40'25	5	+13.823	,	1012	
1080	1086	Piazzi III. 9		3. 5. 18.85	36.22	5	+ 3.629	+ 29. 56. 12'38	36.47	4	+13.825	•••	•••	9

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
1081	1087	co Amintin		h m s	0-		8	0 , ,,			,,			
1082	1089	58 Arietis		3. 5. 25·86	32.80	23	+ 3.432	+ 20. 25. 39.40	32.27	19	+13.842	451		II
1083	1089	Bradley 448	-	3. 5. 33.13	34.08	3	+ 5.121	+ 65. 2. 24 67	35.07	6	+13.837	448	···	7
1084	1	Lacaille 1005	7	3. 5. 37 14	38.03	5	+ 2.270	— 39. 38. 48°05	38.02	5	+13.833		1005	•••
1085	1090	Piazzi III. 12	7	3. 5. 42'64	34'48	4	+ 3.727	+ 34. 4.19.72	34.58	4	+13.827	•••	•••	12
1005	1091	Lacaille 1002	7	3. 5. 49.67	38.39	3	+ 2.472	— 31. 45. 9°23	38,39	3	+13.819		1002	•••
1086	1092	Lacaille 1023	6'7	3. 6. 32·6o	38.28	5	+ 1.490	— 58. 26. 6·64	38.41	4	+13.774		1023	
1087	1093	Lacaille 1014	6.4	3. 6. 33'34	34'45	4	+ 2'351	— 36. 33. 56·o3	34.37	3	+r3.773		1014	17
1088	1094	Lacaille 1016		3. 6. 38.24	36.89	7	+ 2.098	- 45. 2.30°08	36.76	7	+13.767		1016	19
1089	1095	30 Persei	6.4	3. 6. 42.87	34.23	4	+ 3.993	+ 43. 24. 44.16	34'54	4	+13.762	453		14
1090	1096	Lacaille 1015	6.4	3. 6. 45°06	36.62	7	+ 2.201	- 30. 25. 27°05	36 04	7	+13.460		1015	18
1091	1097	Lacaille 1017	7.8	3. 6. 53 97	38.95	3	+ 2'024	— 47. 6. 36°23	38.95	,	+13.420		1017	
1092	1098	29 Persei	-	3. 6. 55.06	34.66	3	+ 4'217	+ 49. 36. 37.48		3	1		1 1	•••
1093	1099	Brisbane 506		3. 6. 55'77	40.80	7	+ 1'162	- 62. 58. 39·61	34°29 40°82	9	+13.749 +13.748	452	***	15
1094	1100	Lacaille 1019		3. 7. 14.08	38.96	3	+ 2'194	- 42. 0. 0.78	38.96	3	+13.729		1019	•••
1095	1101	31 Persei		3. 7. 25'23	34.24	4	+ 4.514	+ 49. 29. 6.20	34'32	4	+13.729	455		
1096	1102	Bradley 456	7.8	a = 40.0-	24120									
1097	1103	Lacaille 1018	1	3. 7. 30.82	35.38	3	+ 2'911	- 9. 23. 9 54	34.24	4	+13'712	456		20
1098	1103	13 Eridani	1	3. 7. 36.52	39.01	4	+ 2:269	— 39. 25. 35'43	39.01	4	+13.406		1018	•••
1099	1105	Piazzi III. 21		3. 7. 49'44	32.46	15	+ 2'910	- 9. 26. 14 [.] 61	31.22	10	+13.692	457	•••	22
1100	1105	Lacaille 1021		3. 7. 54°38 3. 7. 54°54	36'70 35'96	4 2	+ 3'370	+ 16. 57. 38.54	36.28	5	+13.686		•••	21
		District Town		3. 7. 34 34	33 90		+ 2.280	— 26. 42 . 58 [.] 03	34'97	4	+13.686		1021	24
1101	1107	Lacaille 1020	7	3. 8. 10.84	34.21	4	+ 2.356	36. 10. 30°08	34'28	4	+13.669		1020	25
1102	1108	Lacaille 1040	6.4	3. 8. 23.14	39.06	3	+ 1.208	- 57. 56. 29·51	39.02	3	+13.655	:::	1040	
1103	1109	Piazzi III. 23		3. 8. 25 92	34.32	4	+ 3.723	+ 33. 36. 45.97	34.52	4	+13.652			23
1104	1110	14 Eridani	li .	3. 8. 36.42	34.87	8	+ 2.903	- 9. 46. 10.78	31.93	5	+13.645	l		26
1105	1111	Brisbane 512	8	3. 8. 53.51	39.08	3	+ 2.416	- 33. 47. 19.83	39.08	3	+13.624			
1106	1112	Brisbane 513	7	3. 9. 11*74	38.05	2	+ 2.259	20.26 55.55	20104		1.50.65			
1107	1113	Lacaille 1038	8	3. 9. 15.07	38.26	5	+ 2.192	- 39. 36. 57·15 - 41. 50. 44·21	38.02	2	+13.604			
1108	1114	Lacaille 1034		3. 9. 23.58	38.36	"	+ 2.471	- 31. 26. 26 ² 1	38.26	5	+13.600		1038	***
1109	1115	Lacaille 1042	6.7	3. 9. 31.61	38.01	3 3	+ 2.043	- 46. 17. 7·12	38.36	3	+13,201		1034	
1110	1116	Brisbane 517		3. 9. 46.71	39.49	7	+ 2'124	- 43. 53. 57·40	38'01 39'49	3 7	+13.264 +13.264		1042	
								10 35 57 7	55	'	. 55,			
1111	1117	95 Ceti	_	3. 9. 56.35	32.87	5	+ 3.046	— 1. 32, 10·56	31.95	5	+13.256	461		3,
1112	1118	Lacaille 1045	l .	3. 10. 4 [.] 75	35.80	4	+ 2'348	— 36. 18. 7 [.] 75	34'54	4	+13.248		1045	35
1113	1119	59 Arietis	6.4	3. 10. 5.59	33'04	5	+ 3.263	+ 26. 28. 7.91	32.60	6	+13.247	460		29
1114	1120	Piazzi III. 28		3. 10. 12:46	32.11	7	+ 4.186	+ 48. 28. 14.88	34.5	5	十13.239			28
1115	1121	Piazzi III. 32	5.6	3. 10. 22'47	32.94	5	+ 3.607	+ 28. 26. 39.67	36.44	9	+13.258			32
1116	1122	Piazzi III. 33	7.8	3. 10. 24'44	36.44	4	+ 3'402	+ 18. 28. 17.27	36·49	6	+13.256			33
1117	1123	32 Persei	1	3. 10. 25 13	36.29	7	+ 3.984	+ 42. 43. 37.46	34.33	4	+13.22	458		30
1118	1124	Piazzi III. 27		3. 10. 26.09	36.64	6	+ 5.092	+ 63. 59. 11.80	34'32	4	+13'524			27
1119	1125	60 Arietis	7	3. 10. 39'73	34.42	5	+ 3.234	+ 25. 3.45.78	34'29	4	+13.209	462		34
1120	1126	96 Ceti	1	3. 10. 42'94	33.06	6	+ 3.150	+ 2. 45. 36.21	33.04	5	+13.204	463		30
	1	1	1	" ' '	1	1	1 . 3	I ' ' ''	1 55 .	1	1 . 55 /	ı ()		د ا

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date.	No. of Obs.	Annual Precession, 1835°O.	Mean Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
		T		h m s			8	0 / //	_		"			
1121	1127	Lacaille 1053	8	3. 10. 44 05	38.02	3	+ 2.182	— 41. 52. 50°30	38.03	3	+13.202	***	1053	•••
1122	1120	15 Eridani	5.6	3. 11. 4'54	33.08	5	+ 2.649	— 23. 7. 8·35	33.02	5	+13.483	466	1051	39
1123	1129	Lacaille 1057	7.8	3. 11. 8.51	38.34	3	十 1'347	— 60. 7. 36·08	38:36	3	十13.479	•••	1057	
1	1130	Piazzi III. 38	6	3. 11. 23.13	34.55	4	+ 3.431	+ 19. 54. 28.46	34'96	4	+13.462	***		38
1125	1131	Piazzi III. 37	7.8	3. 11. 34'00	38.88	8	+ 4'198	+ 48. 36. 57'13	3 ⁸ ·35	9.	+13.451	***	•••	37
1126	1132	61 Arietisτ ¹	6	3. 11. 42 [.] 69	33.10	3	+ 3.444	+ 20. 32. 47.98	33'07	5	+13.442	465		40
1127	1133	Lacaille 1056	7.8	3. II. 56·53	39°45	9	+ 2.268	— 38. 59. 5·44	39'44	9	+13.426		1056	•••
1128	1134	Lecaille 1058	6	3. 12. 4 30	38.09	3	+ 1.953	← 48. 21. 38·09	38.09	3	+13.418	•••	1058	•••
1129	1135	16 Eridaniτ ⁴	3.4	3. 12. 10.78	32.31	8	+ 2.663	— 22. 21. 44.84	31.26	,IO	+13.411	469		43
1130	1136	Brisbane 524	7.8	3. 12. 12.35	38.04	3	+ 2.356	— 35. 46. 18 . 77	38.04	3	+13.410			•••
1131	1137	62 Arietis	6	3. 12. 18'34	33.92	5	+ 3.279	+ 27. o. 31.80	33'09	5	+13,402	467		42
1132	1138	Brisbane 527	7.8	3. 12. 21.43	38.48	4	+ 2.269	- 38, 54, 29'37	38.48	4	+13'399			•••
1133	1139	Lacaille 1055	6.4	3. 12. 23 72	38.35	3	+ 2.614	- 24. 43. 30.73	38.46	3	+x3·397		1055	***
1134	1140	97 Oetiκ ²	6	3. 12. 29.51	33.96	4	+ 3'126	+ 3. 4. 34'73	31'94	5	+13.391	468		44
1135	1141	33 Porseia	2'3	3. 12. 34'76	3 2 .73	12	+ 4.229	+ 49. 16. 0 . 46	33.19	90	+13.385	464		41
1136	1142	Lacaille 1059	6	3. 12. 48 [.] 86	38.04	3	+ 2.358	— 35. 36. 20°34	38.04	3	+13.370		1059	
1137	1143	63 Arietis	7	3. 13. 16 [.] 36	33.98	5	+ 3'438	+ 20. 8. 47.66	33,01	5	+13.339	470		45
1138	1144	Lacaille 1060	4	3. 13. 20'16	33 74	15	+ 2.118	— 43. 42. 19'13	34.41	15	+13.332		1060	47
1139	1145	Brisbane 533	7.8	3. 13. 38.93	40.11	7	+ 2'134	— 43. 10. 25°26	40'11	7	+13.315	.,.	,	•••
1140	1146	Lacaille 1063	7	3. 13. 40'99	38.49	4	+ 2.262	— 26. 53. 35.53	38.49	4	+13.313	.,.	1063	
1			ľ											· ·
1141	1147	Lacaille 1064	6.4	3. 13. 42.85	38.37	3	+ 2.558	27. 12. 25'77	38:37	3	+13.311		1064	
1142	1148	Piazzi III. 46	8	3. 13. 48'99	36.46	4	+ 3'444	+ 20. 22, 32.44	36'48	4	+13.304	,,,	`	46
1143	1149	Lacaille 1067	5.6	3. 14. 11'41	38.02	2	+ 2.616	— 24. I3. 53'37	38.05	2	+13.279	***	r067	
1144	1150	64. Arietis	5.6	3. 14. 34.75	35'25	7	+ 3.522	+ 24. 8. 2'30	36.48	9	+13'254	472	'	49
1145	1151	65 Arietis	6	3. 14. 56'05	3 2 93	15	+ 3'442	+ 20. 12. 43.72	32'70	12	+13.531	474		50
1146	1152	Piazzi III. 48	7.8		0									_
1147	1152	Lacaille 1071	5.6	3. 15. 1'95	34.38	3	+ 4.792	+ 59.41	-0	***	+13.224	***	•••	48
1148	1154	Piazzi III. 51	4	3. 15. 11°00 3. 15. 46°28	38.02	3	+ 2.577	— 26. 10. 55·68	38.03	3	+13.513	***	1071	•••
1149	1155	Piazzi III, 52	8	3. 15. 40 20 3. 15. 53'94	3 6.2 8	6	+ 4.774	+ 59. 21. 25.95	31,08	10	+13.174	***	•••	51
1150	1156	r Taurio		3. 15. 56·58		5	+ 4.233	+ 49. 0. 59'15	36'52	2	+13.164	•••		52
	11.50		*3	3. 13. 30 50	34.13	14	+ 3'222	+ 8. 26. 34.99	32'54	II	+13.163	477		5 5
1151	1157	Lacaille 1080	7	3. 16. 13 [.] 60	38.03	3	+ 1.936	- 48. 22. 13 [.] 06	38.03	3	+13.145	•••	1080	
1152	1158	Bradley 476	8.9	3. 16. 21.45	36.92	I	+ 4.514	+ 48. 28. 43.66	36.01	1	+13.136	 476		 53
1153	1159	Brisbane 541	7.8	3. 16. 30.49	38.07	2	+ 2'252	— 39. 3. 5.69	38.07	2	+13.156			
1154	1160	Piazzi III. 54	4'5	3. 16. 47.84	32'04	6	+ 4.711	+ 58. 17. 55.21	31.22	10	+13.104			54
1155	1161	Lacaille 1084	7.8	3. 16. 58.85	38.72	4	+ 2.164	- 41. 50. 48'34	38.27	5	+13.092		1084	,
													•	
1156	1162	Piazzi III. 56	6'7	3. 17. 4'68	34'33	4	+ 4'249	+ 49. 16. 4.87	34.32	4	+13.089	,		56
1157	1163	Lacaille 1081	6	3. 17. 7.41	38.04	3	+ 2.406	— 33. 17. 48·00	38.04	3	+13.082	•••	1081	
1158	1164	Piazzi III. 57	6.4	3. 17. 27 97	34.37	3	+ 4.214	+ 54. 52. 24.86	34'28	4	+13.063	•••		 57
1159	1165	34 Persei	5.6	3. 17. 36'12	34'34	4	+ 4'237	+ 48. 55. 48.92	34'31	4	+13.023	 478		57 59
1160	1166	Piazzi III. 60	7	3. 17. 38.72	33.02	5	+ 3.402	+ 18. 10. 24.27	33.00	5	.+13.021			59 60
4 '	1						1 1	· · · · · · · · · · · · · · · · · · ·						-

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835'c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
			_	h m s			8	。, , ,, + 54. 47. 48 ² 3	36.49	4	/- 13°049			58
1161	1167	Piazzi III. 58	8.9	3. 17. 40 26	36.22	5	+ 4.512 + 3.738	+ 33. 13. 45 ³²	34.58	4	+13.052	***		02
1162	1168	Piazzi III. 62	7	3. 18. 0.13	34.30	4	+ 2.162	— 41. 49. 2·48	38.02	4	+13.010		1091	
1163	1169	Lacaille 1091	7	3. 18. 10.25	38 03	19	+ 3.536	+ 9. 9. 7.45	32.66	15	+13.015	481	•••	63
1164	1170	2 Tauri ξ	4	3. 18. 14.15	33'32 36 90	19	+ 4.179	+ 47. 24. 2.53	36.34	3	+13.010		•••	61
1165	1371	Piazzi III. 61	8.9	3. 18. 14.85	30 90	-	1 4.79	1 477 - 47						
1166		Lacaille 1089	7	3. 18. 23 [.] 05	38.02	3	+ 2.474	— 30. 25. 41 . 75	38.02	3	+13.001	,.,	1089	
1166	1172	66 Arietis	6.2	3. 18. 48.74	33.02	5	+ 3.489	+ 22. 13. 46.06	31.94	5	+12.972	482		65
1167	1173	35 Persei	5	3. 18. 59'01	35.77	9	+ 4.183	+ 47. 25. 7.91	31.24	8	+12.961	479	•••	64
1169	1174	Lacaille 1099	8	3. 19. 22.51	38.93	3	+ 2.247	- 38. 53. 48·36	38.93	3	+12.934		1099	
1170	1175	Lacaille 1096	6	3. 19. 25'15	38.38	3	+ 2.231	— 27. 54. 6·96	38.38	3	+12.035	<i>.</i>	1096	
,-	,-													
1171	1177	Fornacis χ^1	6.2	3. 19. 33'41	36 66	6	+ 2.312	— ;6. 30. 11 . 42	36.16	7	+12.022		1101	69
1172	1178	Piazzi III. 67	7.8	3. 19. 35 82	34'31	4	+ 3.267	+ 10. 48. 49 [.] 80	34.52	4	+12.010		•••	67
1173	1179	Lacaille 1103	7	3. 19. 36'72	38.95	2	+ 2.314	— 36. 32. 26·39	38.95	. 2	+13.018		1103	
1174	1180	Lacaille 1106	6.4	3. 19. 42'72	38 96	2	+ 1.779	— 51. ₃ 8. 51 . 30	38.95	2	+15,013		1100	
1175	1181	Piazzi III. 66	8	3. 19. 57 07	36.59	7	+ 4.181	+ 47. 17. 27.85	34`33	8	+12.896			66
1176	1182	Lacaille 1107	7	3. 20. 17.98	34.26	4	+ 2.142	 42. 13. 9'95	34*30	4	+12.873		1107	73
1177	1183	Piazzi III. 70	7	3. 20. 24'39	37'96	10	+ 3.320	+ 16. 11. 16.88	37.53	8	+12.865			74
1178	1184	Piazzi III. 72	6.4	3. 20. 28.08	37.24	9	+ 3.150	+ 2. 40. 21.52	36.40	6	+12.862			7.4
1179	1185	Bradley 483	7	3. 20. 31 '00	37'10	5	+ 4.130	+ 47 27. 12.27	35.84	7	+12.859	483		68
1180	1186	Brisbane 553	8	3. 20. 34'24	38:36	5	+ 2.175	— 41. 9. 1°09	38.44	5	+12.856		•••	
	!											1	ł	1
1811	1187	36 Persei	5.6	3. 21. 2'23	34'54	4	+ 4'118	+ 45. 29. 24.91	34.59	4	+12.825	484		71
1182	1188	Lacaille 1108	7	3. 21. 9.99	35.09	3	+ 2.318	— 36. 15. 30 [.] 91	34.07	1	+12.816		1108	70
1183	1189	4 Tauri8	6	3. 21. 23.99	32'94	5	+ 3.568	+ 10. 45. 52'31	32'34	5	+12.800	485		75
1184	1190	Piazzi III. 74	8	3. 21. 41.82	36.41	4	+ 4.193	+ 47.23. 3'00	36.39	5	+12.779			74
1185	1191	5 Taurif	5.6	3. 21. 46.44	34'37	13	+ 3.598	+ 12. 21. 57.16	33.36	8	+12 774	486		77
06		.2	_			١.		06 04 10161		_	Lucas			
1187	1192	Fornacisχ ²		3 13	34'53	4	+ 2'311		1	7		***	1111	79
1188	1193	Lacaille 1117 Piazzi III. 78		3. 22. 3°21 3. 22. 18°19	37.93	12	+ 3.215	- 44. 25. 59 ¹ 7 + 23. 4. 43 ⁴ 3	37 '76 36 '32	8	+12.756	""	1117	8:
1189	1195	Lacaille III5		3. 22. 18 19	38.01	3	+ 2.369			3	+12.739 +12.733	,,,,		78
1190	1196	17 Eridani		3. 22. 25.21	32.42	18	+ 2.970		31.63	3	+12.730	487	1115	80
1190	1190	17 Milliant	43	3. 22, 23 21	32 42		1 29,0	3. 30. 43 21	3, 03	10	712 730	407	•••	6,
1191	1197	Piazzi III. 82	8	3. 23. 39'90	. 34.28	4	+ 3.369	+ 16. 2. 17.00	34.26	4	 +12 '646	l	1	8:
1192	1	6 Tauri	1	3. 23. 40.88	33.06	6	+ 3'232	1 '		5	+12.645	489	•••	8
1193	1 -	Lacaille 1125	I	3. 24. 21.07	32.02	9	+ 2.138	- 41. 55. 49 93	31,21	7	+12.600	"	1125	8
1194		7 Tauri		3. 24. 41'12	32.08	6	+ 3.534			5	+12.577	491	-	8
1195	1201	Brisbane 562		3. 24. 43.60	38.03	3	+ 2.128		38.02	3	+12.573		•••	
												1		
1196	1	Piazzi III. 87	1	3. 24. 45'04	34.20	4	+ 3.396		34.59	4	+12.272			8
1197	_	Bradley 490		3. 24. 45'18	34.07	3	+ 3.709	l	34.32	4	+12.572	490	•	8
1198		37 Persei	1	3. 24. 47.96	32.35	13	+ 4.512		31.29	10	+12.268	488		8
1199	_	Lacaille 1127		3. 24. 54'25	38.01	3	+ 2.366		38.01	. 3	+12.262		1127	
1200	1206	18 Eridani	4	3. 25. 9.73	33 76	18	+ 2.883	- 10. I. 16.80	31.66	11	+12.24	493	1	8

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Мевп Пес., 1835°с.	Mean Date.	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
1201	1207	Lacaille 1130	6.4	h m s	20122		B 1	0 / //			. "			!
1202	1207	Piazzi III. 90		3. 25. 19.86	38.03	3	+ 1.912	— 47. 56. 31°26	38.03	3	+12.233	•••	1130	
1203	1200	19 Eridani	9	3. 25. 52.42	36.47	4	+ 3.419	+ 18. 20. 52.59	36.22	6	+12.496	•••		90
1204	1210	Piazzi III. 92	4	3. 26. 30'24	32.26	15	+ 2.645	— 22. 11. 27.28	31.76	8	+12.423	495		95
1205	1210		9 8	3. 26. 48.58	36.47	4	+ 3.371	+ 15. 55. 32.32	36.20	4	+12.430	•••		92
1205	1211	Piazzi III. 93		3. 26. 53°06	36.28	5	+ 3'444	+ 19. 30. 57 [.] 67	36'24	4	+12:426	•••		93
1206	1212	Piazzi III. 91	8	3. 26. 55.18	36'72	4	+ 3.692	+ 30. 34. 23'13	36.63	3	+12.425			91
1207	1213	9 Tauri	6	3. 27. 16.71	32'96	5	+ 3.211	+ 22. 39. 33.80	31.93	6	+12.398	494		,
1208	1214	Piazzi III. 96	7	3. 27. 17.51	35.18	7	+ 3.693	+ 30. 34. 2.68	35.02	6	+12:398			96
1209	1215	Lacaille 1144	6	3. 27. 40.35	38.02	3	十 1775	— 50. 56. 30°03	38.04	3	+12:372	,	1144	•••
1210	1216	Brisbane 568	8	3. 27. 40'98	39*42	10	+ 2.535	38. 35. 29'34	39'42	10	+12.371			
1211	1217	Piazzi III. 94	6	3. 27. 54.08	34'34	4	+ 5.110	+ 62, 40, 23.27	34'3 ^I	4	+12.356			94
1212	1218	Lacaille 1138	6	3. 27. 56.84	38.02	3	+ 2'403	- 32. 25. 49·76	38.05	3	+12'352		1138	
1213	1219	Bradley 496	7	3. 28. 19.58	34.99	4	+ 3'073	+ 0. 2.38.16	34.58	3	+12,324	 496		 98
1214	1220	10 Tauri	5	3. 28. 27.65	32'04	11	+ 3'070	- 0. 7. 34·60	31.46	13	+12.318	497		100
1215	1221	Piazzi III. 99	7	3. 28. 32 <i>°</i> 79	34.26	4	+ 3'352	+ 14. 52. 57.84	34'33	4	+13.311		,	99
1216	1222	20 Eridani	6	3. 28. 46 [.] 65	35.97		+ 2.728	— 18. 1. 4 [.] 25	-0.4.			0		
1217	1223	Piazzi III. 97	6	3. 29. 10.47	32.09	9	+ 2·728		38.64	10	+12'296	498	•••	101
1218	1224	Piazzi III. 103	7	3. 29. 10 47 3. 30. 6'27	32.80	3		+ 59. 25. 43.87	34'32	4	+12.269	•••	•••	97
1219	1225	Lacaille 1154	7	3. 30. 13'18	34.21	5		+ 15. 59. 38.70	32.76	5	+12.204	***		103
1220	1226	Lacaille 1153	6	3. 30. 13 18	38.02	4	+ 2.037	— 44. 16. 1·50	34'30	4	+12.196	***	1154	108
				j, jo, 2j 70	30 02	4	+ 2'347	— 34. 19. 45'33	38'20	4	+12.183	***	1153	•••
1221	1227	Lacaille 1152	6.4	3. 30. 25'13	38.03	3	+ 2'449	— 30. 22. 35 [.] 42	38.03	3	+12.182	,	1152	
1222	1228	Piazzi III. 104	7	3. 30. 25.42	32.11	3	+ 3.873	+ 37. 2.25.59	34'34	4	+12.185			104
1223	1229	Piazzi III. 102	6.7	3. 30. 29'32	34.01	3	+ 5.236	+ 66. 40. 25.16	34°29	4	+12.122			102
1224	1230	Lacaille 1155	6.7	3. 30. 49.31	38.07	3	+ 2'275	- 36. 50. 22·92	38.07	3	+12,123		1155	
1225	1231	Brisbane 577	8	3. 30. 51.93	38.26	7	+ 2'344	- 34. 24. 23·80	38·46	4	+15.120	***		***
1226	1232	21 Eridani	6	2 00 faite										
1227	1233	11 Tauri	6	3. 30. 52.72	33.35	6	+ 2.957	— 6. 9. 36 72	32'97	5	+12.140	502	•••	100
1228	1234	Lacaille 1161	5	3. 30. 55.89	33.67	9	+ 3.263	+ 24. 47. 23'32	35 39	12	+12'146	500	•••	107
1229	1235	39 Perseiδ		3. 31. 10.50 3. 31. 12.57	33.00	10	+ 2'152	— 40. 49. 12·06	32.35	14	+12,130	,,,	1161	113
1230	1236	12 Tauri	6	3. 31. 12.98	32.01	9	+ 4.224	+ 47. 15. 9'30	33'12	28	+12.158	499		106
1230	1230	A- 2000		3. 31. 15 90	34.51	5	+ 3,110	+ 2, 30, 54,90	33°04	5	+12.153	503	•••	110
1231	1237	Piazzi III. 105		3. 31. 40.56	34.04	3	+ 5'149	+ 62. 48. 52'16	34'30	4	+12.094	٠,,		10
1232	1239	Lacaille 1163	6	3. 31. 56 02	33.57	6	+ 2'493	— 28 . 29. 10 [.] 95	33'03	5	+12.072	•••	1163	112
1233	1238	40 Persei	6	3. 31. 56.11	34'52	4	十 3.777	+ 33. 25. 45.24	34°27	4	+12.072	501		112
1234	1240	Piazzi III. 117	9	3. 32. 13'26	36'92	2	+ 2.490	— 28. 33. 41 [.] 68	36.49	4	+12.026		,	117
1235	1241	22 Eridani	5.6	3. 32. 28'54	33.10	5	+ 2.964	— 5. 44. 55 ³ 5	33.03	5	+12.038	505		116
1236	1242	Piazzi III. 115	8	3. 32. 34'6 3	36.22	5	+ 3.210	十 22. I5. I7'77	36'26	4	+12.031			111
1237	1243	Brisbane 581	9	3. 32. 37.82	40'29	3	+ 2'337	34. 30. 26.14	40'29	3	+12.032		•••	1
1238	1244	13 Tauri	6'7	3. 32. 48.70	32'73	5	+ 3'445	+ 19. 9. 57.52	32.72	4	+12.014	 504	•••	118
1239	1245	Camelopardi γ	6	3. 33. 3'06	35.15	2	+ 6.12	十 70. 48. 45.69	34'33	_	+11.008		•••	l
1240	1246	Piazzi III. 120	8	3. 33. 16.34	36.48	4	+ 3.392	+ 16. 45. 30°05	34 33 36 · 50	4	+11.083	•••	•••	111
	I	1	l		""	, T	נפנ ניין	, -0, 43, 30 05	30 30	4	T** 903	***	•••	120

To.	Tuylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Meau Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835'o.	Bradley.	Lacaille.	Piazzi.
				h m s	-6.07		8 + 4*229	, , " + 47. 8. 0.31	36.38	3	/ +11*949			13
241	1247	Piazzi III. 119	8	3. 33. 43.95	36'27	4	+ 4 229 + 2'142	- 40. 53. 25'48	34'32	4	+11'941		1181	12
42	1248	Lacaille 1181	7	3. 33. 51.75	34'34	6	1	+ 31. 45. 32.65	31.22	10	+11.932			12
43	1249	38 Perseio	4	3. 33. 59.39	32.08	-	+ 3.738	+ 42, 3. 1'50	32.74	14	+11.631	506		1:
244	1250	41 Persei	4'5	3. 34. 0.65	34.00	9	+ 4.041	+ 20. II. I4.5I	36.20	4	+11.028			t
45	1251	Piazzi III. 124	8	3. 34. 3.35	36.21	4	+ 3.467	T 20. 11. 14 3.	30 30	7	11 920		***	
46	1252	14 Tauri	7	3. 34. 15.56	33.15	3	+ 3.445	+ 19. 8. 15.34	33.06	6	+11.014	507	***	1
47	1253	Brisbane 584	7	3. 34. 22'09	39.18	8	+ 2.389	— 32. 24. 12 [.] 75	39.47	7	十11,004	•••	***	
48	1254	Piazzi III. 121	5.6	3. 34. 29'27	34.07	3	+ 2.381	+ 65. 0.22'14	34.58	4	+11,892	•••	•••	1
49	1255	Piazzi III. 128	7	3. 34. 52 92	34.49	4	+ 3 473	+ 20. 24. 4.73	34'28	4	+11 868	***	•••	1
50	1256	Lacaille 1197	7.8	3. 34. 53'41	38.94	2	+ 1.181	— 60. 19. 2·63	38.94	2	+11.868	•••	1197	
251	1257	16 Tauri	5.6	3. 35. 0'51	33.22	6	+ 3.247	+ 23. 45. 51 [.] 85	33.10	3	+11.860	508	•••	1
252	1258	17 Tauri	4'5	3- 35- 5-45	33.04	10	+ 3.243	+ 23. 35. 18'83	32'27	11	+11'854	509	•••	1
253		Piazzi III. 127	9	3. 35. 6.07	36.43	4	+ 4.535	+ 47. 4. 48.39	36.20	4	+11.853		***	1
-55 254		Lacaille 1190	7	3. 35. 19.01	35.38	3	+ 2.124	— 41. 18. 4.06	34'95	4	+11.838		1190	1
255	١ _	Lacaille 1195	6.7	3. 35. 19'23	38.06	3	+ 1.616	— 53. 26. 49 [.] 99	38.oz	3	+11.838		1195	
		-0 m - :	_				1				1 0			
56	1262	18 Tauri	7	3. 35. 19.90	35.90	7	+ 3.260	+ 24. 18. 55.15	35'72	10	+11.837	510	***	1
257	1263	23 Eridaniδ		3. 35. 20.96	34.30	6	+ 2.875	— 10. 19. 38·52	31.61	10	+11.836	515	•••	1
258	1264	19 Tauri	5	3. 35. 24'11	31.97	7	+ 3.22	+ 23. 56. 34.65	32'22	9	+11.832	511	•••	1
259		Piazzi III. 133	8	3. 35. 39.53	36.99	2	+ 3.23	+ 22. 40. 57.32	36.28	3	+11.814	•••	•••	1
200	1266	Piazzi III. 138	6	3. 35. 41.31	33.92	5	+ 2.862	— 11. o. 47·30	33.06	5	+11.812	•••	•••	1
261	1267	Lacaille 1191	5	3. 35. 41'42	36.06	14	+ 2.384	— 32. 28. 10'03	34.03	17	+11.812	•••	1191	,
262	1268	Piazzi III. 135		3. 35. 49.79	36.40	3	+ 3.249	+ 23. 48. 46.29	36.68	3	+11.801	111	,,,	1
263	1269	20 Taui		3. 36. 1·16	32.78	4	+ 3.220	+ 23. 50. 44 60	32'80	5	+11.789	512	,	1
264	1270	Piazzi III. 139	7	3. 36. 5.00	35.03	6	+ 3.23	+ 22. 37. 31.32	34'29	4	+11.784	•••		1
265	1271	21 Tauri	6•7	3. 36. 5.67	36'71	6	+ 3.254	+ 24. I. 58·03	34.80	12	+11783	513	•••	1
266	1272	24 Eridaui	6'7	3. 36. 7.96	34.23	4	+ 3.040	— 1. 41. 19·64	34.31	4	+11.781	517	4	1
267	1273	22 Tauri	6.4	3. 36. 13.99	35.47	7	+ 3.554	+ 24. 0. 25 00	37.90	2	+11.774	514		1
268	1274	25 Eridani	6.4	3. 36. 30.58	38.18	وا	+ 3.057	— 0. 49. 16·18	37.58	7	+11.755	518	,	1
269	1275	23 Tauri	5	3. 36. 32.69	33.65	6	+ 3.242	+ 23. 25. 42.40	33,31	7	+11.751	516		
270	1276	Eridani υ^1	5	3 36. 43.28	33.04	5	+ 2.530	— 37. 50. 17·39	32.07	5	+11.738	,,,	1198	,
271	1277	Lacaille 1208	7	3. 36. 52 [.] 27	38'02		-L T'020	- 46 00 X4160	40104					
272	1278	29 Tauriu ¹	6	3. 36. 54.93	33.02	3 5	+ 1.930	- 46. 29. 14.63 + 5. 31. 41.39	38'02	2	+11.728	***	1208	•
273	1279	Piazzi III. 147	7	3. 37. 10:39	34.02	2	+ 3.222	+ 5.31.41.39 + 24. 0. 7.40	33.07	5	+11.725	519	***	1
274	1280	24 Tauri	7	3. 37. 10 39	38.20	10	+ 3.555	+ 24. 0. 7.40 + 23. 35. 58'14	36.42	5	+11.708	,,,		1
275	1281	Piazzi III. 151	7	3. 37. 41'13	35.72	6	+ 3.221	+ 23. 35. 50°14 + 23. 46. 19°56	40°45 33°98	5	+11.679	520		I
		•	•	0.07.13	33 /-		1 3 332	1 -3.40.19 50	35 90	4	+11.640	***	•••	1
76	1282	25 Tauriη		3. 37. 41.34	34.42	7	+ 3.547	+ 23. 35. 19.83	33.39	16	+11.640	521	,	,
77	1283	Piazzi III. 148		3. 38. 14.26	36.22	4	+ 4'947	+ 59. 49. 32.48	37.04	2	+11'632			,
278	1284	Lacaille 1214	6	3. 38. 16.15	38.03	3	+ 5.116	— 41. 10. 46·85	38.03	3	+11.630	,	1214	.
279	1285	26 Eridaniπ	5	3. 38. 20'90	32.07	6	+ 2.828	— 12. 37. 26.26	31.45	5	+11'624	526		;
28 0	1286	Bradley 522	7	3. 38. 35.43	33'95	5	+ 3.233	+ 22. 54. 27.95	33'93	5	+11.606	522		1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille,	Piazzi.
1281	1287	Bradley 523		h m s	38.19		8	0 / //			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
1282	1288	Lacaille 1217	7	3. 38. 41°19 3. 38. 47°01	38.04	7	+ 3.254	+ 23. 49. 56.55	37.61	6	十11.299	523	•••	153
1283	1280	42 Persei	7 6	3. 39. 8.18	35.09	3	+ 2·177	— 39. 20. 33 [.] 67	38.05	. 3	+11.292	•••	1217	
1284	1290	26 Tauri	7	3. 39. 9.46	35.88	13	+ 3.772	+ 32. 34. 43 ⁻ 09 + 23. 20. 47 ⁻ 33	34'32 .	4 6	+11.268	524		155 156
1285	1291	30 Tauri		3. 39. 14.01	32.63	6	+ 3'277	+ 10. 37. 47.26	34`57 32'61	5	+11.260	525 529		159
1286	1292	Brisbane 596	7:8	3. 39. 16 [.] 15	38.49	4	+ 2.363	— 32. 59. 59·86	39:25	4	+11.228			•••
1287	1293	27 Tauri	5	3. 39. 21 77	33.02	8	+ 3.248	+ 23. 32. 34'10	31.40	9	+11.221	527		157
1288	1294	28 Tauri	5.6	3. 39. 22.93	33.11	4	+ 3.220	+ 23. 37. 34.78	32.95	5	+11.220	528	,	158
1289	1295	Piazzi III. 161	7	3. 39. 25.09	37:59	9	+ 3.242	+ 23. 22. 33.25	38'59	4	+11.247	***		161
1290	1296	Piezzi III. 162	8	3. 39. 32.79	39.41	8	+ 3.248	+ 9. 7.54.81	38.98	9	+11.237	•••	•••	162
1291	1297	Lacaille 1224	6	3. 39. 44'16	35'39	7	+ 2.444	- 29. 51. 20 [.] 25	33.09	5	+11.224	•••	1224	169
1292	1298	27 Eridaniτ ⁶	5.6	3. 39. 45'17	32.23	12	+ 2,201	— 23. 44. 28 [.] 90	32.16	8	+11.23	530		168
1293	1299	Lacaille 1230	67	3- 39- 47:59	39.63	8	+ 1.831	— 48. 34. 39 [.] 05	38.52	6	+11.520	,	1230	•••
1294	1300	Lacaille 1225	7	3. 39. 51.32	39.02	6	+ 2.185	— 39. 6. 3·31	39.46	7	+11.212	•••	1225	•••
1295	1301	Piazzi III. 163	7.8	3. 39. 56.82	36.31	3	+ 3.241	+ 23. 12. 10.83	36.34	3	十二:508		•••	163
296	1302	Brisbane 605	6.4	3. 40. 5'90	40*02	5	+ 1.207	- 55. O. 12'00	40.48	7	+11.499			
1297	1303	Piazzi III. 164	7	3. 40. 7.32	37:30	6	+ 3.256	+ 23. 50. 28.24	42.94	2	+11.497		•••	164
1298	1304	Lacaille 1232	6	3. 40. 8.74	38.00	3.	+ 1.860	— 47. 52. 40°15	38.08	3	+11.492	•••	1232	•••
1299	1305 1306	Piazzi III. 165 Piazzi III. 166	7 7	3. 40. 10'76 3. 40. 13'79	36·49 32·98	6 5	+ 3·545 + 3·509	+ 23, 20, 29 [.] 02 + 21, 44, 8 [.] 98	34 . 96 .	3 5	+11.488			165 166
		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	,	3. 40. 1379	32 95		1 3 309	;	;	,	7 11 400	,	•••	100
1301	1307	Lacaille 1237	6	3. 40. 22.21	38.05	3	+ 1.217	- 54. 47. 47 04	38.05	3	+1'1'479		1237	
1302	1308	Piazzi III. 170		3. 40. 24.83	33.06	5	+ 3.585	+ 25. 4. 29 43	36·36	9	+11'475			170
1303	1309	Taylor 1309		3. 40			+ 1.820	— 48. 45. 51 [.] 75	42.97	3	+11.472	•••		
1304	1310	28 Eridaniτ ⁷	5	3. 40. 34.26	34.81	8	+ 2.272	— 24. 23. 26.46	31.01	5	+11.464	532	1226	173
1305	1311	Piazzi III. 171	7.8	3. 40. 37.94	39.38	6	+ 3.260	+ 23, 59, 17.05	39.21	10	+11.460	•••		171
1306	1312	Lacaille 1229		3. 40. 39.55	37.74	9	+ 2.439	— 29, 58, 48·44 ·	37.14	7	+11.457	***	1229	174
1307	1313	Piazzi III. 167		3. 40. 45.65	36.22	5	+ 4.406	+ 50. 32. 49.99	36.38	5	+11.450	•••		167
1308	1314	Piazzi III. 172		3. 41. 4'21	34.07	3	+ 3.249	+ 23. 27. 23.38	34`34	4	+11.428	•••	•••	172
1309 1310	1315	Lacaille 1234	6 8	3. 41. 16 [.] 03 3. 41. 32 [.] 93	34.02 36.43	7	+ 2·420 + 3·577	- 30. 40. 8.48 + 24. 39. 28.56	34°32 36°46	4	+11,414	 		176
		- m												
1311	1317	Lacaille 1238		3. 41. 37.41	38.61	7	+ 2.254	— 36. 37. 4·35	39.26	4	+11.389	***	1238	180
1312	1318	Lacaille 1253 Piazzi III, 181		3. 42. 9.31	32.06	5	+ 0.671	— 65. 19. 37·78	32.06	5	+11,320	•••	1253	
1313	1319	Piazzi III. 179		3. 42. 10 [.] 77 3. 42. 20 [.] 31	36.21	4	+ 2.964	— 5. 34. 54 [.] 89	36.67	3	+11'348	,	•••	18:
1315	1321	Piazzi III. 182		3. 42. 30.70	36.35	15	+ 3.579	+ 24. 40. 5.43 - 38. 7. 47.88	36°53 36°28	4 14	+11.337 +11.337	,	•••	179
								,,		'			""	-0.
1316	1322	Lacaille 1244	1	3. 42. 30.74	41.36	5	+ 2.206	— 38. 7.42°23	41.99	3	+11'324		1244	18;
1317	1323	Piazzi III. 160		3. 42. 49'22	35'71	6	+ 9.485	+ 80. 13. 35.49	35 . 41	8	+11.303			16
1318	1324	Piazzi III. 177		3. 42. 55.72	36.41	6	+ 5.503	+ 62, 34, 45,40	34.75	4	+11,504	•••		17
1319	1325	Piazzi III. 178	_	3-43- 7'04	34.08	3	+ 5.036	+ 60. 36. 57.66	34'27	4	+11.580	•••		17
1320	1326	31 Tauri	6	3. 43. 12 92	32.96	5	+ 3.189	+ 6. 2. 0.51	32.92	5	+11.273	535		184

No.	ľaglor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date.	No. of Obs.	Annual Precession,	Mean Dec., 1835'o.	Mean Date.	No. of Obs.	Annual Precession,	Bradley.	Lacaille.	zzi.
	Ta		May	1035 0.	1800 +	006.	1835.0.	1035 0.	1800 +	Obs.	1835.0.	Bra	Lac	Piazzi.
				h m s				0 / //			"			
1321	1327	Eridani	•	3. 43. 16.77	32'46	6	+ 2.248	— 36. 42. 14·49	31.29	10	+11.568	•••	1248	189
1322	1328:	Piazzi III. 187	7	3. 43. 44°52	33.46	9	+ 3'407	+ 16. 49. 46'09	34'52	13	+11.532	•••		187
1323	1329	Brisbane 613	7.8	3. 43. 45.27	39.65	6	+ 2.336	— 33. 37. 3.68	39.19	5	+11.534			•••
1324	1330	44 Persei		3. 43. 46.57	32.90	20	+ 3.748	+ 31. 23. 12.90	32.33	19	+11.533	534		185
1325	1331	Piazzi III. 186	6	3. 44. 6.87	34.30	4	+ 4'277	+ 47. 22. 45.33	34.56	4	+11.508			180
1326	1332	Lacaille 1255	7	3. 44. 14.75	38.24	4	+ 2.029	- 43. 13. 52 [.] 66	38.31	3	+11.198		1255	
1327	1333	29 Eridani		3. 44. 20.83	34.60	4	+ 2.964	— 5. 33. 15 [.] 46	34.67	5	+11.131	537		19
1328	1334	43 PerseiA	Var.	3. 44. 22.28	34.02	3	+ 4.405	+ 50. 12. 32 97	34.28	4	+11.189	533		18
1329	1335	30 Eridani	6	3. 44. 33.05	33.02	5	+ 2.958	- 5. 5I. 33'74	32.96	5	+11.174	538		19
1330	1336	Lacaille 1256	7.8	3. 44. 48'19	34.58	4	+ 2.157	- 39. 29. 6 ⁻ 71	34'29	4	+11.124		1256	19
1331	1337	Piazzi III, 192	9	3. 45. 12 [.] 68	36.46		1 2:400	1 76 47 7170	26.04			i		
-33- 1332	1338	Piazzi III. 194		3. 45. 51.81	1 .	4	+ 3'409	+ 16.51. 1'13	36.02	2	+11.130			19
1333	1339	32 Eridani		3. 46. 0'71	34'33	6	+ 3.840	+ 34. 35. 29.74	34'33	4	+11.080			19
1334	1340	Lacaille 1272			32'09	1	+ 3.002	— 3. 26. 52 [.] 84	31.41	11	+11.099	540		19
		33 Eridani		3. 46. 39.35	38.04	3	+ 1.888	— 46. 39. 36°03	38.04	3	+11.055	•••	1272	
1335	1341	33 Eridani	5.6	3. 46. 41.69	33.04	5	+ 2.249	— 25. 6. 17·36	32'94	5	+11.019	543	1270	19
336	1342	45 Persei€		3. 46. 48'10	32'74	13	+ 3.994	+ 39. 31. 32'27	33'42	31	+11.011	539		19
1337	1343	Piazzi III. 200	8.9	3. 46. 59'51	36.32	3	+ 2.965	- 5. 28. 2 [.] 94	36'38	5	+10.998	,,,		20
1338	I344	32 Tauri	6	3- 47- 7'94	33'06	5	+ 3.524	+ 21. 59. 46.87	32.98	5	+10.088			19
1339	1345	33 Tauri	6.4	3. 47. 17.68	32'94	5	+ 3.240	+ 22. 41. 24'57	33.03	5	+10.972	541	 	19
1340	1346	Eridaniv ⁸	5	3. 47. 21 73	32'01	11	+ 2.282	— 35. 13. 27'30	31.22	10	+10.611		1275	20
1341	1347	Lacaille 1273	6.4	3. 47. 28·8o	38.06	3	+ 2.472	– 28. 9. 47 49	38.02	3	+10.962		1273	
1342	1348	Lacaille 1282	6.4	3. 47. 44.70	38.07	3	+ 2.073	- 41. 43. 3'12	38.06	3	+10.943	I	1282	•••
343	1349	Piazzi III. 203	6.4	3. 48. 15.47	34.31	4	+ 3.181	+ 5. 33. 28.81	34.28	1	+10,309			
344	1350	46 Perseiξ	-	3. 48. 16.71	31,08	8	+ 3.867	+ 35, 18, 34.60	31.85	10	+10'904		•••	20
345	1351	Lacaille 1287	6	3. 48. 26.99	38.02	3	+ 1.821	- 47. 22. 57 92	38.09	3	+10'892	542 	1287	20
1346	1352	Lacaille 1286	6'7	a 40 acus		1								
	1 1	Bradley 544	6.4	3. 48. 36.46	34'32	4	+ 2.101	— 40. 50. 44 96	34'28	4	+10.846		1286	20
347	1353	Piazzi III. 204	8	3. 48. 46 64	34'34	4	+ 2.790	— 14. 4. 57.65	34'33	4	+10.864	544		20
348	1354	Lacaille 1293		3. 49. 6.77	36.92	1	+ 4.001	+ 39. 32. 8.84	36.20	4	十10.843	•••	•••	20
349	1355			3. 49. 20:35	34'33	4	+ 2.125	— 39. 14. 42·58	34.43	5	+10.852	•••	1293	20
350	1356	Lacaille 1297	6	3. 49. 29:30	38.01	3	+ 1.869	— 46. 54. 12°21	38.01	3	+10.816		1297	••
351	1357	Hydri γ	3	3. 49. 53 [.] 87	32,96	5	— 1°064	- 74. 44. 39 [.] 83	36.08	4	+10.482		1322	
352	1358	Piazzi III. 207	8	3. 50. 11.06	36'48	4	+ 4.006	+ 39. 37. 22.80	36.28	5	+10.762	•••		20
353	1359	Lacaille 1304	6	3. 50. 14.43	38.03	3	+ 1.265	— 53. 10, 27 43	38.02	3	+10,461	•••	1304	
354	1360	34 Eridaniγ	2.3	3. 50. 20'10	33'99	29	+ 2.791	— 13. 58. 58 ² 2	31.94	17	+10.754	546	.,,	21
355	1361	Lacaille 1299	7	3. 50. 35*34	34.76	3	+ 2.143	— 39. 26. 40 [.] 16	34'34	4	+10.44		1299	21
356	1362	Piazzi III. 208	6	3. 50. 45.08	32,10	3	+ 4'929	+ 58. 41. 16.91	24122		+10.722			
357	1363	Piazzi III. 211	8.0	3. 51. 1.69	36'47	2	+ 3°482	+ 19. 54. 40'40	34'32 36'06	4	+10 722	•••		20
1358	1364	Piazzi III. 212	8.9	3. 51. 4'49	36.39	ł	1			2	1	•••	'''	21
1359	1365	Brisbane 631	7	3. 51. 4.49		5	+ 3'483	+ 19. 56, 26'63	36.34	6	+10.699		•••	21
JJ7	1366	Bradley 545	7	3. 51. 9.39	38'39 37'42	5 8	+ 1.804 + 3.246	- 48. 14. 57'90 + 22. 43. 48'52	38·38 37·32	5 8	+10.693	 545	•••	•••
1360	1 1300													21

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Меяп Dec., 1835°c.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	
1361	1367	Piazzi III. 214	6 '7	h m s	34'48		8	0 / //			"			
1362	1368	Piazzi III. 215		3. 51. 18.95	32.76	4	+ 3.414	+ 16. 49. 29.15	34.30	4	.+10.690		•••	1
1363	1369	Bradley 547	7	3. 51. 30.94	32.08	5	+ 3.433	+ 17. 43. 21.02	34.83	14	+10.680	•••		:
1364	1370	35 Tauriλ	4	3. 51. 32'84	33.62	20	+ 3.478	+ 19. 43. 50 13	32.96	5	+10.666	547	•••	:
1365	1371	Piazzi III. 219	8.9	3. 52. 31.87	36.49	4	+ 3.230	+ 12. 1. 5.83 + 21. 57. 21.57	33.12	30	+10.663	548	•••	1
	ĺ	•		3.3.5.5.	3- 49	•	1 3 330	T 21. 57. 21 57	36.01	3	+10.291	•••		
3 6 6	1372	Piazzi III. 220	7	3. 52. 46.72	34.20	4	+ 3.263	+ 9.31.46.04	34'36	3	+10.224			
367	1373	36 Eridaniτ ⁹	5	3. 52. 53.72	31.99	5	+ 2.554	- 24. 29. 20.42	32'03	9	+10.562	55 I	1312	
368	I374	35 Eridani	5	3. 53. 10 [.] 83	32.64	7	+ 3.032	— 2. I. 4·46	31.24	10	+10.242	550		
369	I375	Lacaille 1318	6.4	3. 53. 32'21	38.06	2	+ 1.711	— 50. 5. 5'34	38.06	3	+10.216		1318	
370	1376	Piazzi III. 225	8.9	3- 53- 55.95	36.66	3	+ 3.030	— 2. 5. 51·63	36.29	5	+10.486	•••		l
İ														
371	1377	Lacaille 1320	9	3. 53. 56 [.] 93	36.20	4	+ 1.956	— 44. 23. 18·11	36.21	4	+10.484		1320	۱
372	1378	Lacaille 1316	6.7	3. 54. 5.82	36.03	7	+ 2.388	- 30. 57. 34·68	35.91	7	+10.423	•••	1316	
373	1379	Piazzi III. 226	6.7	3. 54. 9 [.] 66	34.2	4	+ 3.058	- 0.43.19'82	34.35	4	+10.468		_	
374	1380	Piazzi III. 223	7	3. 54. 11.61	35.11	4	+ 4.273	+ 46. 28. 8.36	34.32	4	+10.467	•••	•••	
375	1381	47 Perseiλ	5.6	3. 54. 19.06	34'32	4	+ 4.427	+ 49. 53. 43.28	34.52	4	+10.457	 549	•••	
								1 45-30-43	34 -7	7	1 20 437	347	***	
376	1382	Brisbane 636	9	3. 54. 19'25	38.10	3	+ 1.599		20172					
377	1383	38 Tauri	5	3. 54. 23.22	32.03	3	+ 3.185	— 57. 14. 25°34	38.10	3	+10.457	•••	•••	
378	1384	36 Tauri	6.7	3. 54. 30'32	33.64	9	-	+ 5. 31. 33.38	31.61	10	+10.425	553	•••	
379	1385	Brisbane 637	8	3. 54. 32.18	38.39	5		+ 23. 38. 42'16	33.22	9	+10.443	552	•••	
380	1386	Piazzi III. 231	8	3. 54. 42.85	36.21	4	+ 2 ¹ 134	— 39. 24. 37 OI	38.39	5	+10.440	•••		
				3.34.4-43	J- J-	7	7 3 124	+ 2. 36. 52.21	36.59	4	+10'427	•••		
1381	1387	Piazzi III. 233	8	3. 54. 44.63	36.50	4	+ 3.126	+ 2. 43. 29'64	36.21		+10.424		l	
382	1388	Brisbane 638	9	3. 54. 52.78	39.26	9	+ 1.589	- 57. 21. 7.90	39.26	4	+10.414	•••	•••	
383	1389	37 Tauri	5	3. 54. 57'10	32'41	22	+ 3.222	+ 21. 37. 29.69	32.31	9 17	+10.409			
384	1390	40 Tauri	6	3. 55. 0.21	34.33	4	十 3.171	+ 4. 58. 27.58	34.34	٠ ١	+10.406	554	***	
385	1391	Piazzi III. 234	7	3. 55. 1.17	35.60	7	+ 3.227	+ 7.44. 5.76	34'29	4	+10.402	555		
						-		7 7 44 370	34 -9	7	110 405	•••		
386	1392	Lacaille 1330	6	3. 55. 11'94	38.04	3	+ 1.272	- 57. 34. 2I·57	38.04	3	+10.391		1330	
387	1393	Piazzi III. 238	6.4	3. 55. 32.68	34.30	4	+ 3.119	+ 2. 22. 23.40	34'29	4	+10.362			
388	1394	39 Tauri	6.4	3. 55. 34 ^{.8} 4	33.24	7	+ 3.224	+ 21. 33. 27 09	32'11	6	+10.365	556		
389	1395	Piazzi III. 237	8.9	3. 55. 36.45	36:37	3	+ 3.222	+ 21. 36. 10.56	36.26	4	+10.361	•••		
390	1396	Lacaille 1324	8.9	3. 55. 40.24	36.23	4	+ 2.437	— 28. 59. 32·21	36.40	5	+10.326	•••	1324	
	1005	Brisbane 640	".Q	.0.06	20.20									
391	1397	Lacaille 1335	7·8 6·7	3. 55. 48.86	38.08	2	+ 1.930	- 44. 54. 46·81	38'08	2	+10.345	•••	•••	
392	1398	Reticuliδ	٠ ١	3. 55. 59:29	38.11	3	+ 1.310	— 56. 56. 34·98	38.11	3	+10.335	•••	¹ 335	
393	1399	41 Tauri	5 6	3. 56. 9.48	34.74	8	+ 0.928	61. 52. 4·82	34.03	17	+10.350	•••	1338	
1394	1400	Piazzi III. 239		3. 56. 29.97	34.80	8	+ 3.660	+ 27. 8. 53.46	32'41	9	+10.594	558	···]	
395	1401	1 111221 1111 239	9	3. 56. 31 99	36.08	2	+ 4'428	+ 49. 45. 1.43	36.07	1	+10.595	•••	<i></i>	
396	1402	Piazzi III. 242	7.8	3. 56. 35 [.] 82	36.49	4	+ 3.957	+ 37. 37. 56.32	36.22		+10.586		İ	
1397	1403	Piazzi III. 244	-	3. 56. 37.75	38.17	9	+ 3.659	+ 27. 4. 8·21	38.48	4	+10'284	•••	***	
1398	1404	Brisbane 643	7	3. 56. 39.83	38.57	5	+ 2·147	- 38. 50. 50·15	38.57	5	+10.581	•••	•••	
1399	1405	48 Perseic	5	3. 56. 42.73	32°46	4	+ 4.312	+ 47. 15. 51.05		5			•••	
1400	1406	42 Tauriψ	5.6	3. 56. 49.29	32 40	5	+ 3.697	+ 28. 32. 53.20	31°55	10	+10.5270	557		
	1		-	J J J -	JJ 74		ו/פיכוו	∪غرو، تمور، ب⊷ ا ا	34 97	5	T-10 270	559	••• 1	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835°0.	Bradley.	Lacaille.	Piszzi.
			i	h m s				0 / //	a ⁰ 10#		// +10.502			,
401	1407	Brisbane 644	7.8	3. 56. 53 ·2 8	38.02	3	+ 1,444	- 54. 47. 17 ⁻ 12	38.02	3	+10.525		1342	
402	1408	Lacaille 1342	7	3. 57. 1·38	38.02	3	+ 1.440	- 54. 51. 20°95	38.05	8	+10'250	""	-34-	246
403	1409	Piazzi III. 246	9	3. 57. 5°07	40'06	3	+ 3.659	+ 27. 3. 39.44	37.79	1	+10'248			
404	1410	Brisbane 646	7.8	3. 57. 5 ^{.8} 4	38.02	3	+ 1.439	— 54. 52. 9°26	38.05	3	+10.248	560		247
405	1411	49 Persei	6.4	3. 57. 22.30	34*33	4	+ 3'948	+ 37. 17. 11.57	34.31	4	T10 220	300		-4/
406	1412	Brisbane 647	7	3. 57. 23'01	38.06	2	+ 1.623	— 50. 58. 13 . 21	38.02	2	+10.552		•••	
1407	1413	Brisbane 648	7	3. 57. 30.04	38'08	2	+ 1.931	- 44. 45. ²⁷ 72	38.08	2	+10'218	•••	•••	***
408	1414	50 Persei	6	3. 57. 38 or	34'30	4	+ 3.958	+ 37. 36. 1°54	34'27	4	+10,500	561	•••	24
1409	1415	Brisbane 650	7	3. 57. 41.34	38'25	5	+ 1.927	- 44. 50. 49 [.] 08	38.30	4	+10,502	***	•••	•••
410	1416	Brisbane 652	7	3. 58. 29'91	38.25	4	+ 1.011	— 45. 11. 21 . 95	38.32	4	+10'143	***		•••
411	1417	Reticuli γ	5	3. 58. 31 [.] 96	34.26	19	+ o ^{.8} 45	— 62. 37. 16·56	34.06	14	+10'140		1357	***
412	1418	Piazzi III. 249	6	3. 58. 33'11	33.58	7	+ 3.422	+ 16, 53, 32.09	36.45	9	+10.130			24
413	1419	Reticuli	-	3. 58. 39.30	38.90	3	+ 0.942	- 61. 32. 34°03	38.95	3	+10,131	,	1355	.,.
414	1420	Lacaille 1344	6	3. 58. 49 [.] 74	33'24	7	+ 2.456	- 28. 6. 30°17	33.03	5	+10.118		1344	25
	1421	Piazzi III. 250	8.0		36.31	3	+ 3.422	+ 16, 50, 52'40	36°49	4	+10'076		'	25
415	1421	F18221 111. 250	09	3. 59. 23'32	30 31	,	7 3 422	1 10,00,00 40	30 43	"			1	
416	1422	Brisbane 655	7.8	3. 59. 32'43	38.25	4	+ 1.011	— 45. 7. 13 [.] 70	38.03	3	+10.064	i		••
417	1423	43 Tauriω ¹	6	3. 59. 33.78	33.01	5	+ 3'474	+ 19. 9. 59'57	33.02	5	+10.063	562	' '	25
418	1424	Piazzi III. 253	6.4	3. 59. 41.68	34*33	4	+ 3.569	+ 9.39.23'37	34 . 27	5	+10.02	•••		25
419	1425	Lacaille 1364	7.8	3. 59. 46.66	39'23	9	+ 0.015	— 61. 49. 1 [.] 83	39.25	9	+10.046	***	1364	***
420	1426	Piazzi III. 254	6'7	3· 59· 49°37	33'35	6	+ 3.338	+ 12. 57. 18 [.] 08	32'22	4	+10.043			25
421	1427	Piazzi III. 255	6'7.	4. 0. 24.58	34'48	4	+ 3.829	+ 33. 8. 51 '01	34'26	4	+ 9.998		l	25
422	1428	Piazzi III. 258	7	4. 0. 37°77	34'33	4	+ 3.500	+ 6. 17. 9.85	34*32	4	+ 9.981			25
423	1429	44 Taurip	6.7	4. 0. 47 62	33.09	6	+ 3.639	+ 26. 2, 35'41	31.92	5	十 9'969	563		2
424	1430	Brisbane 657	8	4. 0. 59 91	38.47	6	+ 1.996	— 42. 48. 44 [.] 89	38.47	5	十 9'953		¦	,
425	1431	Brisbane 658	8	4. 1. 7.58	38.09	3	+ 1.108	— 59. 24. 22 [.] 75	38'09	3	+ 9.944	***		•••
426	1432	Pıazzi III. 257	8.9	4. I. 24.62	36'48	4	+ 4.677	+ 54. 5. 31°23	36.24	4	+ 9.922			2
427	1433	Piazzi III. 259	8	4. I. 33'75	36.49	4	+ 4.460	+ 50. 2. 45.39	36.21	4	+ 6,610	""	,,,	
428	1434	Piazzi III. 262	7	4. I. 34'90	34.20	4	+ 2'990	- 4. 0. 47·87	34.58	4	+ 6.000	""		2
429	1435	Piazzi III. 261	7	4. 1. 39'30	34.48	4	+ 3,410	+ 16. 12. 34.98	34.31		+ 6.653	""	•••	2
430	1436	Piazzi IV. 2	9.10	4. I. 57'24	36.42	4	+ 3.622	- 21. 8. 37 ·24	36.21	4	+ 6.881			
431	1437	Lacaille 1369	6'7	4 7 501.0	20100							Ì	_	
432	1438	Lacaille 1371		4. 1. 59'48 4. 2. 12'61	38.09	3	+ 1.973	- 43. 21. 38·19	38.09	3	+ 9.878		1369	
433	1439	37 Eridani		4. 2. 12 01	38'42	5	+ 1.681	- 50. 4. 24'17	38.43	5	+ 9.860	***	1371	
434	1440	Piazzi III. 260		4. 2. 19 96	33°59 34°78	10	+ 2.021	- 7. 21. 38.66 + 61. 25. 30.29	32'77	15	+ 9.852	567	***	
435	1441	45 Tauri	-	4. 2. 33'82	32.95	5	+ 3.12		34°27 32°96	5	+ 9 ⁸ 47	566	! ***	2
		Di. 1777		i 										
436	1442	Piazzi IV. 5		4. 2. 35.45	36.21	4	+ 3.110	+ 1.53. 1.66	36.2	4	+ 9.833		•••	•
437	1443	Brisbane 662		4. 2.46'09	38.08	4	+ 1.973	- 43. 17. 43 [.] 80	38.08	4	+ 9.819		***	١.
438	1444	51 Perseiμ		4. 2. 48.49	32.38	16	+ 4.366	十 47. 58. 53.08	32.27	17	+ 9.817	564	.,,	
439	1445	Piazzi IV. 6		4- 3- 4'94	32'99	6	+ 3.543	+ 21. 58. 57.46	32'74	5	+ 9.795			
440	1446	Lacaille 1378	8	4. 3. 20'17	38.07	3	+ 1.024	— 60. 19. 11.51	38.08	3	+ 9.776	1	1378	ł

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
		T 31	6 (h m g			8	0 / //			,,			
1441	1447	Lacaille 1376	_	4. 3. 28.04	38 04	3	+ 1.850	— 46. 18. 16·67	38.04	3	+ 9.766	•••	1376	•••
1442	1448	52 Persei	5	4. 3.40.80	35,00	3	+ 4.054	+ 40. 3.26'12	34'34	4	+ 9.748	565		8
1443	1449	Piazzi IV. 9	8.9	4. 3. 42'35	36.31	3	+ 3'294	+ 10. 44. 35.72	36.49	4	+ 9.745			9
1444	1450	38 Eridaniol	4.2	4. 3.48.91	33'42	23	+ 2.923	— 7. 16. 23 [.] 93	31.24	10	+ 9.738	568		11
1445	1451	Piazzi IV. 7	6.4	4. 3. 52.62	34.2	4	+ 4.634	+ 53. 11. 17.89	34'29	4	+ 9°733 			7
1446	1452	Brisbane 665	7.8	4. 4. 32.67	38'40	5	+ 2.004	— 42. 21. 33'00	38'40	5	+ 9.682			
1447	1453	Piazzi IV. 12	7	4. 4. 32 ' 96	32.11	3	+ 3'274	十 9.47. 9.16	34'35	4	+ 9.682			12
1448	1454	Bradley 569	Var.	4. 4. 34.48	34.24	4	+ 3'246	+ 8. 27. 50.41	34'05	3	+ 9.679	569		13
1449	1456	Lacaille 1377	6.4	4. 4. 38.06	38.cə	3	+ 2.530	— 35. 42. 17 [.] 99	38.09	3	+ 9.676		1377	•••
1450	1455	Piazzi IV. 15	9,10	4. 4. 38'15	36°08	2	+ 2.923	— 7. 15. 41°07	36.24	4	+ 9.676	•••		15
1451	1457	46 Tauri	6	4. 4. 40.45	33.02	5	+ 3'222	+ 7. 17. 17.93	33,01	5	+ 9.672	570		14
1452	1458	Brisbane 667	7	4. 4. 50.64	38:39	5	+ 2'054	- 40. 58. 6 [.] 98	38.41	5	+ 9.659	.,.		•••
1453	1459	Piazzi IV. 16	8	4. 4. 56 60	36.67	3	+ 3.291	+ 10, 36, 3'93	36.24	4	+ 9.652		,	16
1454	1460	47 Tauri	5.6	4. 4. 58.50	33.05	5	+ 3'254	+ 8. 50. 20 07	32'97	5	+ 9.649	571		17
1455	1461	Piazzi IV. 10	6	4. 5. 13'10	34.02	3	+ 5.557	+ 64. 43. 38'10	34'26	4	+ 9.631	•••		10
1456	1462	Horologiiδ	6	4. 5. 17.35	35'25	5	+ 2'000	- 42. 25. 40°59	35.02	5	¦ +9:627	,	1382	20
1457	1463	Piazzi IV. 19	6.2	4. 5. 35.69	34'09	3	+ 3.270	+ 9. 35. 18.94	34'33	4	+ 9.601		.,.	19
1458	1464	Persei	5	4. 5. 51.84	32.04	9	+ 4.466	+ 49. 52. 51 16	31.28	10	+ 9.281	•••		18
1459	1465	48 Tauri	6	4. 6. 24.76	32.76	6	+ 3.387	+ 14. 58. 53.27	35.87	8	+ 9.240	572		21
1460	1466	39 EridaniA	5	4. 6. 33.08	32'92	5	+ 2.850	— 10. 40. 16 ⁻ 15	31,22	10	+ 9.528	574		26
1461	1467	49 Tauri μ	5	4. 6. 34.92	31.88	4	+ 3'247	+ 8. 28. 22.78	31'95	وا	+ 9.25	573		23
1462	1468	Piazzi IV. 24	8	4. 6. 39'38	36.61	3	+ 3.191	+ 5.47. 0'36	36.52	4	+ 9.220			24
1463	1469	Piazzi IV. 25	7	4. 6. 42.31	32.01	4	+ 3.131	+ 5. 46. 18 or	34 ·2 8	4	+ 9'517			25
1464	1470	Lacaille 1390	7	4. 7. 16.98	35.10	3	+ 1.805	- 44· 47· 37·43	34'34	4	+ 9.472	ļ ,;;	1390	30
1465	1471	Piazzi IV. 28	9	4. 7. 26.82	36.47	4	+ 3.515	+ 6.44.39'50	36'59	5	+ 9.460			28
1466	1472	Piazzi IV. 22	6.7	4. 7. 29.47	35.40	3	+ 5'142	+ 60. 20. 0.08	34'32	4	十 9 [.] 456			22
1467	1473	Lacaille 1388	7	4. 7. 30'90	38.02	2	+ 2.376	— 30. 32. 4'43	38°01	3	+ 9'455		1388	
1468	1474	50 Tauriω ²	5.6	4. 7. 36 20	32'96	5	+ 3.202	+ 20. 9.56'15	32'04	10	+ 9'447	575		27
1469	1475	40 Eridanio2		4. 7.41'22	32'10	6	+ 2.908	— 7. 54. 39 [.] 57	31'59	10	+ 9'441	578		29
1470	1476	Lacaille 1394	6	4. 7. 56.62	38.03	3	+ 2'054	- 40. 46. 49 [.] 58	38.03	3	+ 9'421		1394	
1471	1477	Brisbane 673	6.4	4. 7. 59'45	38'04	3	+ 2'168	- 37. 27. 3°39	38.04	3	+ 9'417			 •••
1472	1478	Horologiia		4. 8. 32'41	32'00	111	+ 1.081	- 42. 42. 17 [.] 04	31.60	10	+ 9.375		1398	34
1473	1479	51 Tauri	7	4. 8. 37'97	33.00	5	+ 3.230	+ 21. 10. 5'32	31'97	5	+ 9.368	576		32
1474	1480	Piazzi IV. 31	6.7	4. 8. 51 52	34.59	4	+ 4.112	+ 41. 24. 4.75	34.27	4	+ 9.350			31
1475	1481	Lacaille 1402	7	4. 9. 6'02	38.02	3	+ 1.853	— 46. 32. 49'46	38.02	3	+ 9.332		1402	
1476	1482	53 Persei	6	4. 9. 38.50	35'09	3	+ 4'304	+ 46. 5.46°68	34'32	4	+ 9'290	577	,	33
1477	1483	54 Persei		4. 9. 42.83	34.58	4	+ 3.877	+ 34. 9. 38.77	34.36	4	+ 9.583	579	:::	35
1478	1484	53 Tauri		4. 9. 43'14	. 32 92	5	+ 3.21	+ 20.44. 9.99	32.71	5	+ 9.283	580	\	36
1479	1485	56 Tauri	6.4	4. 9. 51.39	33,03	5	+ 3.236	+ 21. 22. 5.23	33.42	6	+ 9.273	581	`	37
1480	1486	52 Tauriφ		4. 10. 13'10	33,33	7	+ 3.675	+ 26. 56. 56.19	33'02	5	+ 9.245	582		38

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lavaille.	Piazzi.
				h m s			8	0 / //	99,40	27	" + 9.556	583		39
1481	1487	54 Tauriγ	3'4	4. 10. 24.73	33.56	20	+ 3'395	+ 15. 13. 22.04	33.40	1 .	+ 9'224	584		40
1482	1488	55 Tauri	7	4. 10. 28.75	34 34	4	+ 3.415	+ 16. 7. 5.05	34.33	4 2	+ 9'223		1413	•••
1483	1489	Lacaille 1413	7	4. 10. 30'00	38.02	2	+ 1.139	- 58, 26, 28.67	38.02		+ 9,209	585	1	41
1484	1490	57 Taurih	6	4. 10. 40'69	33.09	5	+ 3.360	+ 13. 37. 50.69	33'04	5	1		1408	•
485	1491	Lacaille 1408	7	4. 10. 42.54	38.03	3	+ 2.100	— 39. 17. 35 ⁹⁵	38'02	3	+ 9'207	•••	,	•••
486	1492	58 Tauri	6	4. II. I5'45	33.05	5	+ 3'384	+ 14. 41.,37'14	32.47	7	+ 9.164	586	i	43
487	1493	Brisbane 680	8	4. 11, 28'10	38.03	3	+ 2,100	— 39. 15. 10·58	38'02	3	+ 9'148	•••		•••
488	1494	Bradley 587	6.4	4. 11. 36:39	33.11	5	十 3.357	+ 13. 27. 48.22	32.36	5	十 9'137	587	•••	4
1489	1495	41 Eridani	3'4	4. 11. 39:30	31.02	12	+ 2.263	— 34. 12. 20·38	33'04	13	+ 9.133	590	***	50
1490	1496	Doradûs γ	4	4. II. 42°92	35.98	13	+ 1.223	— 51. 54. 21'32	32,11	20	+ 9'128		1417	•••
[49I	1497	Piazzi IV. 47	7	4. II. 47 *9 0	34'69	5	+ 3.20	+ 20. 38. 26.68	34'33	4	+ 9.122		•••	43
492	1498	Piazzi IV. 48	7	4. 11. 52'04	34'52	4	+ 3.524	+ 20, 47, 15,48	34.29	4	+ 9.116	***		4
493	1499	Piazzi IV. 49	6.2	4. 11. 53.84	34'54	4	+ 3.192	+ 5.43.51.98	34'34	4	+ 9,112	***	•••	4
494	1500	Piazzi IV. 44	8	4. 12. 2.92	36.31	3	+ 4.212	+ 50. 27. 24'11	36'02	3	+ 9.103	111		4
495	1501	Piazzi IV 46	7	4. 12. 7.78	34'32	4	+ 4.146	+ 42. 2. 0.31	34'28	4	+ 9'097		•••	4
496	1502	Reticulia	3'4	4. 12. 19*40	32'93	5	+ 0'744	62. 53. 19 [.] 38	31.24	10	+ 9.081		1423 ;	***
497	1503	Piazzi IV. 52	9	4. 12. 23 10	36.21	4	+ 3.065	— o. 19. 30°07	36'50	4	+ 9'076		, ,	5
1498	1504	59 Tauriχ	-	4. 12. 33'13	33.15	5	+ 3.634	+ 25. 13. 57.86	32'98	5	+ 9.063	588		5
1499	1505	Piazzi IV. 53	7	4. 12. 41'10	33.62	5	+ 3.216	+ 20. 25. 25.64	33.02	5	+ 9.052			5
1500	1506	60 Tauri	7	4. 12. 46.17	33.93	3	+ 3.363	+ 13. 40. 51.17	33.02	5	+ 9.046	589		5
1501	1507	Lacaille 1415	6.4	4. 12. 48.81	38'16	111	+ 2'504	25. 25. 36·93	37'33	8	+ 9'044		1415	5
1502	1508	Piazzi IV. 55	6.7	4. 13. 1.33	36.56	5	+ 3.065	- 0. 29. 26:31	34'28	4	+ 9'027	***	` - {	
1503	1509	61 Tauriδ ¹	4	4. 13. 25 72	33.26	18	+ 3.441	+ 17. 8. 55.78	31.66	10	+ 8.992	***		5
1504	1510	Reticuli€		4. 13. 38 93	32.09	6	+ 1.026	- 59. 42. 3·32	31.20	10	+ 8.978	594	1428	5
505	1511	55 Persei	6.4	4. 13. 47.61	34.67	3	+ 3.871	+ 33. 44. 26 72	34'29	4	+ 8.962	591	1430	5
506	1512	Piazzi IV. 61	7.8	4. 13. 49 [.] 65	34'52		+ 3.21	+ 20. 35. 24'91						
507	1513	Lacaille 1430	7 7	4. 13. 52.81	39.26	4	+ 3.521 + 0.882	— 61. 21. 19'41	34'31	4	+ 8.965	***	' ·- j	ď
508	1514	56 Persei	7	4. 13. 56.55	36.20	9	+ 3.866		39'26	9	+ 8.959		1430	,
509	1515	63 Tauri	6	4. 13. 57.49	30 30	7	+ 3.424	+ 33. 34. 18.84	35'95	3	+ 8.955	593		6
510	1516	62 Tauri	7	4. 14. 3.46	33.62	3	+ 3 424	+ 16. 23. 7.54 + 23. 54. 35.67	33.70 33.50	5	+ 8.954 + 8.946	596 595	•••	6
511	1517	Lacaille 1424	6	4. 14. 3.81	25'00	_	1							
512	1518	Lacaille 1427		4. 14. 11.63	35°90	7	+ 1.889	- 44. 40. 0'73	34'91	6	+ 8 946		1424	(
1513	1519	Brisbane 689	7	4. 14. 11 03	39 20	9	+ 1.466	- 53. 18. 28·87	39.26	9	+ 8.936	•••	1427	,
1514	1520	64 Tauriδ ²	4.2	4. 14. 35.63	36.55	6	+ 1.980 + 3.439	- 42. 21. 19·54 + 17. 3. 18·54	38.07	3	+ 8.925		,	ļ
1515	1521	Lacaille 1429		4. 14. 36.26	38.23	4	+ 1.466	- 53. 15. 52·31	38.03 38.03	13	+ 8·905 + 8·904	597 	1429	6
1516	1522	Brisbane 692	,,. e	4 74 -61	.00	!		_				"		•••
1517	1523	Lacaille 1422	7.8	4. 14. 36'41	38.28	4	+ 1.464	- 53. 18. 31.59	38.04	2	+ 8'904			 .
1518	1524	66 Tauri		4. 14. 40.67	33'97	3	+ 2.484	- 26. 7. 16.69	33,15	5	+ 8.898		1422	
1519	1525	Brisbane 693		4. 14. 52.61	33.13	2	+ 3.263	+ 9. 4. 14.29	33.01	5	+ 8.883	598		
1520	1526	42 Eridani		4. 14. 59.85	38.32	3	+ 1.460	— 53. 20. 38.04	38.02	2	+ 8.873			
. 520	1320	** miniani	6	4. 15. 28.25,	33.02	5	+ 2.985	- 4. 7. 58·50	33'05	5	+ 8 836	602	1	7

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800:+	No. of Obs.	Annual Precession, 1835 %.	Mean Dec., 1835-9.	Mesn Date. 1800 -	No. of Obs.	Annual Procession, 1835'o.	Bradley.	Lacaille,	Piazzī
1521	1527	65 Tauri	5.6	h m s 4. 15. 32°57	32'96	ı	+ 3.252	。,,, 十 21. 54. 32 [.] 86	33 . 02	5	/ + 8.830			170
1522	1528	67 Tauri	6.4	4. 15. 35.82	33,03	9	+ 3.223	+ 21. 48. 57.30	33 °7 32'95	6	+ 8.8a6	599 600	44.4	14.
1523	1529	Piazzi IV. 69		4. 15. 36'77	33'10	5	+ 3 795	+ 31. 3. 32.80	33.00	4	+ 8.825	,,,	,	69
1524	1530	Reticuli θ	5	4. 15. 50.86	36°45	11	+ 0.646	- 63. 39. 24·55	34·42	14.	+ 8.804	·"·	1443	,,,,
1525	1531	68 Tauri	5	4. 15. 57'22	32.30	11	+ 3.452	+ 17. 32. 38.42	31.81	10	+ 8.797	goi		73
1526	1532	70 Tauri	7	4. 16. 12.84	33.82	5	+ 3.406	+ 15. 33. 25°61	32.97	5	十 8°777	603	,.,	74
1527	I533	69 Tauriv ¹	5	4. 16. 26.63	32.45	5	+ 3.269	+ 22. 25. 58.32	32.03	10	十 87758	604	411	75
1528	1534	Piazzi IV. 76	8	4. 16. 32'43	36-50	2	+ 3'536	+ 21. 5. 19.05	36.49	4	十 8.751			76
1529	₹535	Piazzi IV. 67		4. 16. 33 · 35	34.55	4	+ 5'944	+ 67. 15. 40°74	34.26	4	+ 8750			. 67
1530	1536	71 Tauri	5.6	4. 16. 57 20	35.66	7	+ 3.400	+ 15. 14. 13°77	33'12	5	+ 8778	605	<i>"</i> "	78
1531	1537	Lacaille 1438	6.7	4. 17. 4'73	35.09	3	+ 2'199	— 35. 56. 1°00	34.31	4	+ 8.709	***	1438	'18r
1532	1538	73 Tauriπ	5	4. 17. 17.54	32.12	13	+ 3.380	+ 14.20. 2.61	31.84	10	+ 8.691	608		79
1533	1539	72 Tauriv ²	6	4. 17. 26'10	33.13	5	十 3 574	+ 22.37. 3'34	33.10	5	+ 8.679	606	•••	'80
1534	1540	Piazzi IV. 59	9	4. 17. 28:31	36.20	4	+ 10.021	+ 80. 11. 58.72	36.40	4	+ 8.677	•••	٠٠٠ ا	59
1535	1541	43 Eridaniυ ⁵	4.2	4. 17. 50 71	32.03	5	+ 2'246	— 34. 24 . 16°36	33.03	13	+ 8'648	•••	1441	65
1536	1542	Piazzi IV. 82	6'7	4. 18. 13.67	35°43	8	+ 3'541	+ 21. 14. 41'96	35*37	8 .	+ 8.617		•••	62
1537	1543	Lacaille 1446	6.4	4. 18. 35 82	38.07	3	+ 2.042	- 40. 26. 12°14	38.07	3	+ 8.290	•••	1446	•••
1538	1544 1545	Lacaille 1447 Piazzi IV. 86	6'7 7'8	4. 18. 49.86	34.01	3	+ 2'921	— 35. 8. 3°67	34'29	4	4 8 569	***	I447	92
1540	1547	74 Tauri €	4	4. 18. 55'16 4. 18. 59'42	36·64 33 [.] 67	3 25	+ 3'417 + 3'484	+ 15. 55. 36°05 + 18. 48. 27°59	35.43 35.43	3 11	十 8·562 十 8·557	 609	,,,	. 86 87
				_					'			-		·
1541	1548	I Camelopardi	7	4. 18. 59'59	32,11	3	+ 4.709	+ 53. 32. 33.08	34.31	4	十 '8.557	607		84
1542	1549	75 Tauri	6	4. 19. 0'98	33.46	6	+ 3.418	+ 15.59, 1.19	32.13	6	+ 8.556	біо	<i></i>	88
1543 1544	1550	76 Tauri	7	4. 19. 2'94	33'04	5	+ 3.382	+ 14.22. 2'28	33.03	5	+ 8.552	611	***	89
1545	1552	78 Tauri θ^2	5'6	4. 19. 9.43 4. 19. 14.88	34.71 32.80	8	十 3·409 十 3·407	+ 15. 35. 21'23 + 15. 29. 52'32	33.63 33.63	13 ' 7	+ 8·544 + 8·538	612 613		26 26
										•		5		,-
1546	1553	Lacaille 1452	7	4. 19. 19.18	38.08	3	+ 1.887	— 44. 24. 9°55	38.08	2	4 8,231		1452	***
I547	¹ 554	Lacaille 1449	7	4. 19. 21 42	39.27	9	+ 2.191	— 36. 3. 7'84	39:27	9٠	+ 8.528		1449	
1548	1555	Lacaille 1454	7	4. 19. 23.45	38.05	3	+ 1.772	— 47. I. 35'56	38 05	3	+ 8.225	•••	1454	•••
1549	1556	79 Taurib	6	4. 19. 36.05	33'14	4	+ 3.344	+ 12. 40. 30.28	31.98	5	+ 8.509	614		93
1550	I557	44 midam	5.6	4. 20. 0'79	33'04	5	+ 3.094	+ 1. o. 32.63	33.01	5	+ 8.477	6 15	•••	94
1551	1558	Reticuliη	5	4. 20. 7.75	32.08	6	+ 0.610	— 63. 46. 45 ¹ 87	31.29	10 ,	+ 8.468		1473	***
1552	1559	Lacaille 1458	7	4. 20. 8'38	35.04	3	+ 1.878	— 44. 32. 34°08	34'34	4	+ 8.467		1458	98
1553 1554	1560 1561	Piazzi IV. 77 Brisbane 709	8	4. 20. 22.65	36.67	3	+ 10.181	+ 80. 19. 10107	36.21	4	+ 8.448	,.,		77
1354 1355'	1562	Piazzi IV. 95	7 7	4. 20. 37 '02	38.07	3	+ 2.091	— 38. 57. 45 30	38.07	3	+ 8.428			***
-335	.502		'	4. 20. 37'73	34'47	5	+ 3.201	+ 19. 28. 27*90	34'33	4	+ 8 428	***	,,,	95
1556	1563	. Lacaille 1462	7	4. 20. 40'98	38.03	3	+ 1.849	— 45. 13. 51 38	38'02	2	+ 8.424		1462	
1557	1564	80 Tauri	6	4. 20. 44.58	35'02	14	+ 3.403	+ 15. 16. 12'96	38.81	3 -8	+ 8'419	 617	1 1	
1558	1566	Piazzi IV. 96	7.8	4. 20. 59.72	34.23	4.	+ 3.967	+ 36. 22. 51.76	34.26	4	+ 8.399			97 96
1559	1565	Isacaille 1475	7	4. 20. 59.80	38.09	3	+ 1.110		38,00	3	+ '8'399		 1475	1
1560	1567	Lacaille 1464	6*7	4. 21. 4.14	38'02	3	+ 2.020		38 10 I	3	4 8 393		1464	
		<u> </u>	J			1					" "		' '	,

o.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi,
<u></u>		Produce Co.	٠,,	h m s	25.22	10	+ 3.416	。 , " + 15. 49. 41 ⁻ 49	34*00	9	# 8·389	619		9
	1568	Bradley 619	5.6 2.6	4. 21. 7'50	35°73 33°98		+ 3'405	+ 15. 19. 36.19	3 2 ·96	3	+ 8.380	620		10
	L L	81 Tauri	6	4. 21. 14'91 4. 21. 20'63	33 90 32.66	3 6	+ 3,361	+ 13. 21. 33°25	33.06	5	+ 8.371	621		10
	1570	Piazzi IV. 102	7	4. 21. 20 03	37.00	11	+ 3'415	+ 15. 47. 14'11	37.22	2	+ 8.371			10
٠, ١		84 Tauri	7	4. 21. 45.79	35.92	17	+ 3'392	+ 14. 44. 33'33	35.83	8	+ 8.338	622		10
566	1573	Bradley 616	6'7	4. 21. 46'15	38.60	6	+ 4'193	+ 42. 40. 25'99	38.37	7	+ 8'337	616		10
567	1574	57 Perseim	i e	4. 21. 49'44	38.11	5	+ 4'194	+ 42, 42, 11 96	34.36	8	+ 8.332	618		10
568	1575	Piazzi IV. 106	0.10	4. 21. 51'23	38.42	8	+ 3.383	+ 14. 19. 31 40	40.34	4	+ 8.330			1
569	1576	Lacaille 1468	8	4. 22. 4'57	38.91	1	+ 2.366	— 30. 7. 35.58	38.91	I	+ 8.311		1468	٠.
570	1577	Lacaille 1479	6	4. 22. 15.41	38.10	3	+ 1.753	— 47. 18. 25·51	38.10	3	+ 8.298		1479	
571	1578	85 Tauri	6	4, 22, 26.80	32.99	5	+ 3'409	+ 15. 29. 24°77	32.03	10	+ 8.282	623		10
572	1579	Piazzi IV. 107		4. 22. 28'69	36.2	4	+ 4'197	+ 42. 43. 49.30	36'49	4	+ 8.279			1
573	1580	Brisbane 716	7	4. 22. 37 01	38*06	2	+ 2'121	— 37. 58. 30·37	38.06	2	+ 8'269			١.
574	1581	Lacaille 1484	6.4	4. 22. 45.64	38.11	3	+ 1.962	— 42. 19. 44°23	38.11	3	+ 8'257		1484	١.
575	1582	Lacaille 1496	6.4	4. 22. 49'40	38.11	3	+ 0.816	— 61. 36. 47 56	38.11	3	+ 8.523		1496	•
576	1583	Piazzi IV. 109	6.7	4. 23. 18'12	34.37	3	+ 3.180	+ 5. 2. 56.63	34.28	4	+ 8.214			
77	1584	45 Eridani	6	4. 23. 26.57	32.32	5	+ 3.063	- 0, 24, 14.50	33.03	5	+ 8.203	624		:
578	1585	Brisbane 719	. 7	4. 23. 34.49	38.06	3	+ 2.082	— 39. 2. 48.80	38.06	3	+ 8.193			١.
579	1586	Lacaille 1488		4. 23. 55'41	35.40	3	+ 2'344	— 30. 48. 25°26	34'35	4	+ 8.162		1488	:
580	1587	Bradley 625	7	4, 24, 12'07	34'32	4	+ 3.422	+ 15. 58. 9.05	34'35	4	+ 8.145	625		:
581	1588	Piazzi IV. 111	. 7	4. 24. 19*21	33'08	6	+ 3.739	+ 28. 36. 31'56	33.07	5	+ 8.133			
582	1589	Lacaille 1498	. 7	4. 24. 27 62	38.08	3	+ 1.766	- 46. 52. 49'40	38.08	3	+ 8.131		1498	l
583	1590	86 Tauri	5	4. 24. 29.68	31.28	12	+ 3.384	+ 14. 29. 28'40	31.29	10	+ 8.118	627		
584	1591	Piazzi IV. 116	. 7	4. 24. 31.29	34.21	4	十 3.352	+ 12, 53, 52,46	34'90	7	+ 8.116			
585	1592	Lacaille 1495	. 6	4. 24. 39.88	34'53	4	+ 2.183	— 36. o. 55 [.] 46	34'31	4	+ 8.102		1495	
586	1593	Lacaille 1499	1	4. 24. 59.78	38.02	3	+ 2'142	1	38.02	3	+ 8.078		1499	
587	1594	58 Persei		4. 25. 16.36	35.06	3	+ 4,133		34'35	4	+ 8.022	626		
588	1595	Lacaille 1508	_1 *	4. 25. 24.89	34.28	4	十 1.982	•	34'34	4	+ 8.045		1508	
589	1596	Oæli	_	4. 25. 47'11	32.64	15	+ 1.832		1	14	+ 8.012		1512	
590	1597	46 Eridani	. 6	4. 25. 52.54	33.10	6	+ 2.920	7. 5. 24 79	32.05	10	+ 8.007	631	""	
591	1598	Piazzi IV. 119		4. 25. 59.85	36.47	4	1		1	4	+ 7.998			
592	1599	Piazzi IV. 120	1 -	4. 26. 2.63	34.10	3		I.		4	i i			
593	1600	Bradley 633		4. 26. 12.76	33,11	5				3	II		•••	-
1594	1601	47 Eridani		4. 26. 15'18	32'04	12	1		L .	10	1		1	
1595	1602	87 Tauri	a 1	4. 26. 27.61	34.60	118	+ 3.428	16. 10. 14'31	32'93	180	+ 7.961	630		
1596	1			4. 26. 31.81	36.49	4				3				
1597	1604		_	4. 26. 35.75	32.21	6	, , ,		1	10				
1598			-	4, 26, 45 98	34.01	3			l I	4				
1599		·		4. 26. 55.05	4	4				4	• 1		1	
1600	1607	3 Camelopardi	5.6	4. 26. 56.37	32.10	3	3 + 4.68	7 + 52. 44. 28.61	34'38	4	十 7 923	629		

No.	Taylor's No.	Star's Name,	Magnitude.	Mean R.A., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Program
бог	1608	Brisbane 731	7	h m s 4. 26. 57.57	38.07		8	0 1 11	0.0		. "			
602	1609	50 Eridani	6	4. 27. 2.35	1	3	+ 2'178	— 36. 3. 6·52	38.08	3	+ 7.922		•••	
603	1610	Lacaille 1518	7	4. 27. 16'31	35.08 38.06	5	+ 2.360	— 30. 6. 16·69	35.28	10	+ 7.916	636	1513	I
604 i	1611	Piazzi IV. 131		4. 27. 24.89	36.02	3 2	+ 2.090 + 2.886	— 38. 38. 9·12	38'07	2	+ 7.897		1518	•
605	1612	Lacaille 1516	7	4. 27. 24 69 4. 27. 27 31	,		1 '	— 8. 38. 16·99	36.38	6	+ 7.884		•••	1
005		23canto 1510	1	4. 2/. 2/ 31	37.96	10	十 2.396	 28. 47. 49 06	37 34	8	+ 7.881		1516	,
606	1613	48 Eridaniν	4	4. 28. 4 [.] 83	31.92	6	+ 2.992	— 3. 41. 44°52	32.06	5	+ 7.830	637		
607	1614	89 Tauri	7	4. 28. 43.27	33.08	5	+ 3.418	+ 15. 41. 45.22	33°07	5	+ 7.780	638		,
608	1615	49 Eridani	6	4. 28. 43.77	33.26	4	+ 3.086	+ 0. 39. 28'12	31.97	5	+ 7.778	640		
609	1616	Lacaille 1535	7	4. 28. 48.77	38.01	3	十 0.927	— 6o. 7. 5·35	38.01	3	+ 7.772		1535	١.
610	1617	Piazzi IV. 134	6.4	4. 28. 48.78	34'54	4	+ 4.153	+ 40. 27. 17.79	34°37	4	+ 7.772	•••		:
611	1618	Piazzi IV. 139	7	4. 28. 54.25	34.83	5	+ 2.882	- 8. 47. 58 [.] 63	34*30	4	+ 7.765	.,.		,
512	1619	90 Tauri	5	4. 28. 56.66	31.86	5	+ 3.338	+ 12. 10. 20.67	32'04	10	+ 7.761	639		
біз	1620	52 Eridani	3	4. 29. 8.57	32'01	6	+ 2'334	— 30. 54. 18 ¹ 02	31.81	12	+ 7.746	645	1529	ļ
614	1621	Piazzi IV. 141	8.9	4. 29. 14'42	36.20	4	+ 2.882	— 8. 45. 57 [.] 99	36.37	3	+ 7.738	•••		l
615	1622	51 Eridanic	5.6	4. 29. 18:20	33'14	5	+ 3.011	— 2. 48. 34 [.] 77	33.02	4	+ 7.733	642	•••	
516	1623	Piazzi IV. 142	9,10	4. 29. 26 08	36.23	2	+ 3.008	— 2. 59. 0 [.] 72	36.20		L #****			
517	1624	91 Tauriσ ¹	5.6	4- 29- 44-44	33.13	4	+ 3.414	+ 15. 28. 5.73		4	十 7.722		···.	ì
618	1625	92 Tauriσ ²	5.6	4. 29. 50.65	33'08	6	+ 3'416		33,10	5	+ 7.697	641	···· ·	
619	1626	Piazzi IV. 146	6'7	4. 30, 10'58	34'35	4	+ 3.532	+ 15. 35. 2.62 + 7. 32. 12.03	33,11	5	+ 7.688	643	•••	
620	1627	Doradûsa		4. 30. 26.58	34.67	9	+ 1.581	- 55. 23. 19'04	34'32	4	+ 7.661	•••	•••	
				, , , , , , , , , , , , , , , , , , ,	34 97	•	1 201	— 55. 25. 19 04	33.06	13	十 7·640	•••	1539	
621	1628	Lacaille 1533	7.8	4. 30. 26.87	36.23	4	+ 2.328	— 31. 3. 18·03	36.22	4	+ 7.640		1533	
622	1629	Piazzi IV. 136	7.8	4. 30. 32.87	38'01	10	+ 6.210	+ 70. 12. 42'13	37.33	8	+ 7.632			
623	1630	53 Eridani	4	4. 30. 37 75	31.93	6	+ 2.749	— 14. 37. 53 ¹ 2	31.68	12	+ 7.624	647		
624	1631	Lacaille 1537	7	4. 30. 38'56	38.41	5	+ 2'100	— 38. 9. 41·63	38.41	.5	+ 7.623		1537	
625	1632	Lacaille 1534	7	4. 30, 40.08	34'35	4	+ 2.336	— 30. 46. 3 [.] 73	34'30	4	+ 7.622	•••	1534	
62 0	1633	93 Tauri	5	4. 30. 52.67	32'01	11	+ 3.332	1 77 50 470	22.60		1 255	6.6		
627	1634	Piazzi IV. 152	8	4. 30. 55.62	38.69	5	+ 2.886	+ 11. 52. 4'13 - 8. 33. 27'60	31.60	10	+ 7.604	646	•••	ŀ
628	1635	Piazzi IV. 148		4. 31. 0.81	32.02	6	+ 3.738	+ 28. 17. 15'51	40'41	3	+ 7.600	***	•••	
629	1636	Brisbane 746	7	4. 31. 1'05	38.05	2	+ 3738	- 35. 57. 28·56	35°38 38°05	12	+ 7.594	•••	•••	
630	1637	Piazzi IV. 154		4. 31. 12.06	36'49	4	+ 2.799	- 35. 57. 28 50 - 12. 27. 18'33	37.01	2 1	十 7°594 十 7°579		•••	
						'	1755	35	3, 32		1 / 3/9	'''	•••	
631	1638	59 Persei		4. 31. 12 99	35,00	3	+ 4.229	+ 43. 2.31.93	34'34	. 4	+ 7.578	644		
632	1639	Piazzi IV. 156		4. 31. 24 26	36.29	5	+ 2'306	31. 44. 41 . 36	36.68	3	+ 7.563			
633	1640	Piazzi IV. 155		4. 31. 24.37	34.37	4	+ 3.040	— I. 22. 57·43	34.36	4	+ 7.563			
634	1641	Bradley 650		4. 31. 44.50	33.03	5	+ 2.747	— 14. 41. 4 [.] 48	31'97	4	+ 7.534	650		
635	1642	Lacaille 1543	7	4. 3 ^I . 57'24	32.08	5	+ 1.947	— 42. 12. 36 [.] 90	33'20	6	+ 7.218		1543	
636	1643	Piazzi IV. 158	8.9	4. 32. 18'73	36.26	4	+ 3.288	+ 22. 37. 7°03	37'08	2	 			
637	1644	94 Tauri		4. 32. 21'14	32.29	8	+ 3.289	+ 22. 38. 0.47	33'34	21	+ 7.486	648	***	
638	1645	Piazzi IV. 161		4. 33. 9'06	34'29	4	+ 3.865	+ 32. 32. 50.23	34'31	4	+ 7.421		•••	
639	1646	54 Eridani		4. 33. 13.71	35.31	18	+ 2.620	— 19. 59. 36°00	31.63	9	+ 7.414	653	•••	
640	1647	Piazzi IV. 163		4. 33. 14'12	34'34	4	+ 3.485	+ 18. 24. 10.28	34.52	4	+ 7.414			
	I	I	1	1	1	1 '	1		ı	1	, , T-7		ı •••	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean 13.A1,	Mean 1 Dats.	No. of Obs.	Annual Precession, 1835 o.	Mean. Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Bradley.	Lacaille,	Piazzi.
1641	1648	95 Tauri	7	h m s	33,10		+ 3.910	。, ,, + 23. 46. 7.56	20170		,,	642		
1642	1649	Lacaille 1544	6			5	1	_	32.15	5	十 7 4 1 3	652	•••	10
1643	1650	Brisbane 753		4. 33. 15.30	33.06	5	+ 2.498	— 24. 48. 37·63	32.13	6	+ 7.413	•••	1544	16
1644	1651		9 6	4 33 43 10	38.40	5	+ 1.458	— 52. 23. 6·80	38.40	5	十 7:375	•••		••
		4 Camelopardi	_	4, 34. 16.97	35.13	3	+ 4.949	+ 56. 27. 14·41	34.35	4	十 7:329	649		1
1645	1652	Lacaille 1553	6.4	4. 34. 34.50	38.07	3	+ 2.059	— 39. 7.50·61	38.08	3	十 7:305	٠	1553	"
1646	1653	Piazzi IV. 165,	7	4- 34- 45'55	34'32	4	+ 5.221	+ 63. 19. 19.58	34.28	4	+ 7:289	•••		1
1,647	1654	Lacailla 1558	6	4+ 34. 59.62	38*08	3	十 1.477	— 51. 59. 58 ⁻ 21	38.08	3	+ 7:270		1558	
1648	1655	Cælia	4.2	4, 35. 15.05	31.08	12	+ 1.942	 42. 10. 58·90	31.86	13	+ 7.250	.,.	1556	1
1649	1656	Piazzi IV. 169	6	4, 35. 17.60	32.97	5	+ 3.310	+ 10. 49. 55.42	32.81	6	+ 7.246			I
1.650	1657	Piazzi IV. 171	7.8	4. 35. 24'90	36.49	4	+ 2.230	- 23. 29. 44.96	36.52	4	+ 7'237			1
1651	1658	Piazzi IV. 168,	7	4+ 35- 30 ⁻ 30	34'35	4	+ 3.745	+ 28. 21. 0·51	34'32	4	+ 7'227			1
1652	1660	Piazzi IV. 173	7.8	4 35 40 40	36'03	4	+ 2.872	- 9. 6. 37.70	36.33	1	1	•••		1
1653	1659	55 Eridani	6.2	4. 35. 40.57	34.36	4	+ 2.872	- 9. 6. 32°37		3	+ 7.215		•••	1
1654	1661	Piazzi IV. 174	9	4. 35. 51.85	36.25	4	+ 2.996	- 3. 28. 50·49	34'35	4	+ 7.215	655	•••	,
1655	1662	Brisbane 760	7.8	4. 36. 1.62	38.01	1	+ 2'114		37.07	2	十 7.199	•••		1 1
20		212204119 / 00 1111111111111111111111111111111	7.0	4. 30. 102	30 01	3	7 2 114	— 37. 30. 28·44	38.01	3	+ 7.186	•••		'
656	1663	Lacaille 1565	7	4, 36. 2.76	38-05	3	+ 1.642	— 48. 51. 36°14	38'05	3	+ 7.184	•••	1565	١.
657	1664	56 Eridani	6	4, 36. 9.84	34'38	3	+ 2.878	— 8. 49. 2°71	34'27	4	十 7:175	656		;
1658	1665	Cæliβ	5	4, 36. 13.74.	32.03	10	+ 2.112	- 37. 28. 15·18	31.28	10	十 7:169		1559] ;
1659	1666	Piazzi IV. 177	8	4, 36. 28.07	36.24	4	十 3.490	+ 18. 29. 28.16	36.22	4	+ 7.151	•••	 	,
1660	1667	Piazzi IV. 179	6	44 36. 39.34	33.09	8	+ 3.488	+ 18. 25. 44.35	32.13	5	+ 7.134	•••		,
1661	1668	Piazzi IV. 170	6	4 , 36. 40 [.] 85	34'31	5	+ 5.247	+ 63. 12. 42.09	34'29	4	+ 7.132			,
662	1669	Lacaille 1564	6.4	4, 36. 46.84	35.00	3	+ 2.318	- 31. 4. 36·84	34'34	4	+ 7.123	•••	1564	,
(6 63	1670	57 Eridaniμ	5	4+ 37. 15.48	31.80	10	+ 2.994	- 3. 33. 46·54	31.28	10	+ 7.086	65 ₇]
1664	1671	Lacaille 1574	6-7	4. 37. 15.66	38.09	3	+ 1.676	- 48. 8. 27 32	38.09	3	+ 7.085			
1665	1672	Lacaille 1569	ליא	4 37 37 46	38.00	3	+ 2.410	- 27. 53. 17°03	38.09	3	+ 7 005		1574 1569	
666	1673	g. Camelopardia	4'5	4- 37- 42-10	40.HO	 _,	1 7,800	1 66						
667	1674	Lacaille 1570	8	4, 37, 53.64	33.70	14	+ 5.890	+ 66. 3. 1.10	32'35	11	+ 7.048	***	•••	:
668	1675	Piazzi IV. 186		-	36.32	3	+ 2 399	— 28. 15. 32·83	36.32	4	十 7.032	•••	1570	3
669	1676	Piazzi IV, 180	8 [.]	4. 37. 58.84	36'48	4	+ 2.276	— 21. 35. 27·96	36.25	4	十 7:025	•••		1
670	1677	Lacaille 1578	6°7	4. 38. 4:35	38,02	7	+ 5.902	+ 66. 8.51·06	37 '54	6	+ 7.019	•••	•••	1
.u,~	10//	INCOME 13/6	07	4, 38, 19.14	34.138	4	+ 1.968	- 41. 22 . 34'15	34'33	4	+ 6.999		1578	1
671	1678	Piazzi IV. 189,	7	4 38. 30127	34134	4	+ 3.192	+ 5. 29. 3.73	34'48	5	+ 6.983	,		
672	1679	Brisbane 771	7.8	4. 38. 31.10	3810g	3	+ 2.135	36. 45. 47°07	38.09	3	+ 6'982		.,,	١.
673	1680	Pictoris	5	4. 38 33'14	38108	3	+ 1.233	- 50. 47. 43 ⁻²⁵	38.08	3	+ 6'979	•	1585	
674	1681	Piazzi; IV. 185	6 7	4. 38. 39 23	34138	4	+ 3.864	+ 32. 17. 24.91	34'31	4	+ 6.971			,
675	1682	Piazzi IV, 184	6,7	4. 38. 46126	34131	4	+ 4.487	+ 48. 26. 48.00	34.27	4	+ 6.961	•••	•••	,
676	1683	I. Auri ge	в	4. 38. 48.86	34129	4	+ 4.023	+ 37. 11. 19.29	·34*28	4	+ 6.953	658		,
677	1684	Piazzii IV. 190	7.8	4. 39. 2:89	34,102	4	+ 3.490				1 3 1	,	***	
678	1685	Lacaille 1589		4. 39. 17.36	38:48	[+ 1.646	- 48. 38. 51 94	34.88	7	+ 6.638			3
979	1686	Lacaille 1587	7	4. 39. 47 30	35/11	4			38•64	3	+ 6.918		1589	
68 0	1687	Lacable 1599	7	l .		3	+ 2.212	0. 05	34°34	4	+ 6.881		1587	
	1 . 244		1	4. 39. 46:84	38,10	3	+ 1.431	·- 52, 34, 24 ² 84	38'10	3	 6 .877		1599	Ι.

No.	Taylor's No.	Star's Name.	Magni t ude.	Mean .R.A.,.	Meani Date. 1800 +	NΩ. of Obs.	Annual Precession, 1835 o,	Меап Dea., 1835 с.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
681	1688	Lacaille 1586	6	h m s	32.14	5	+ 2·393	o / // 28. 23. 28*29	32.05	10	,, + 6.872		1586	197
1682	1689	Piazzi IV. 194	8	4. 40. 5.66	36.48	4	+ 3.423	+ 15. 35. 37.80	36·40	3	+ 6.852			194
1683	1690	58 Eridani	6	4. 40. 11'98		6	+ 2.682	- 17. 14. 33.05	32:30	5	+ 6.844	664		1 198
1684	1691	96 Tauri	6	4. 40. 11 98	33.04	8	1 .	+ 15. 36. 33 01	36·32	7	+ 6.835	660		195
-		Lacaille 1594	6.2		34.71	1	+ 3.423			4	+ 6.831		1594	202
1685	1692	TROUGH 1594	uγ	4. 40. 20'94	34.26	4	7 2 030	· — 39. 39. 29°37	34'3 2	4	7 0 531	•••	*394	
1686	1693	Brisbane 780	7	4. 40. 45.65	38.02	3	+ 2.098	· — 37· 45· 22·55	38.02	3	+ 6.797	***		* ***
1687	1694	Piazzi IV, 193	7.8	4. 40. 49:90	36.72	3	+ 6.100	+ 67. 29. 53.82	36·57 [,]	4	+ 6.792			193
1688	1695	1 Orionisπ ¹	4	4. 40. 53'27	32.40	20	+ 3.519	+ 6.40.0124	32.11	16	十 6.484	663		20I
1689	1696	59 Eridani	6	4. 41. 7.35	33'07	5	+ 2.696	16. 37. 38.45	33.04	5	+ 6.769	668		206
1690	1697	Bradley 661	7	4. 41. 18.11	34.46	3	十 3.999	+ 36. 21. 17.86	34'34	4	+ 6753	661	,,,,	200
1691	1698	Lacaille 1603	7	4. 41. 19.86	38.09	3	+ 2.067	— 38. 36. 29°07	38.09	3	+ 6.750		1603	
692	1699	Lacaille 1601	6.2	4. 41. 23.46	34'44	3	+ 2.336	— 30. 19. 19 ¹	34.27	4	+ 6.745		1601	210
1693	1700	Piazzi IV. 205,	8	4. 41. 25 62	36.2	4	+ 3.519	+ 6, 39, 28.31	36.20	4	+ 6'742			205
1694	1701	Piazzi IV. 191	6.4	4. 41. 29.23	34'34	4	+ 7.464	+ 73. 59. 52.78	34.30	4	+ 6.738	,,,	64 N	Igi
1695	1702	5 Camelopardi	6	4. 41. 35.17	34'32	4	+ 4.870	+ 54. 58. 34.46	34.31	4	+ 6.730	659		199
								1 -6 44				660		
1696	1703	2 Aurigos	5.6	4. 41. 35.85	34'34	5	+ 4.001	+ 36. 24. 57.05	34'34	4	+ 6.729	662	" "	203
1697	1704	2 Orio nis π ²	5	4. 41. 37.58	32'14,	15	+ 3.263	+ 8. 36. 37 25	32.10	14	+ 6.726	667	•	209
1698	1705	97 Tauri	5'6	4. 41. 43.78	33'04	7	+ 3'49'5	+ 18. 33. 7.66	33*07	5	+ 6.414	666	***	208
1699	1706	3 Orlonisπ ⁸	4	4. 42. 25 45	31,62'	8	+ 3.189	+ 5. 18. 59'19	32'40	15	+ 6.662	670	• = >>	213
700	1707	Piazzi IV. 211	7	4. 42. 29 23	33,00	6	+ 3'732	+ 27. 35. 49 98	33.08	5	+ 6.656		• •••	211
1701	1708	Piazzi IV. 214	6'7	4. 42: 40°II	34'39	3	+ 3.584	+ 9.41.18.88	34.57	4	+ 6.641			2,14
1702	1709	Gould 5444	7.	4. 4 2 . 44 [.] 81	39:36	7	+ 1.724	— 46. 53. 29 [.] 98	39.3Q	7	+ 6.633	,		• • • • •
1703	1710	60 Eridani	6	4. 42. 45°78	33.03	8	+ 2.698	· — 16.30. 34·27	33.03	5	+ 6.632	673	41.5	219
1704	1711	Lacaille 1611	8.9	4. 43. 9.92	36.2	4	+ 2.175	35. 22. 49'92	37.02	2	+ 6.600		1611	220
1705	1712	4 Orionisol	5	4. 43. 12.46	31,367	11	+ 3.386	: + 13. 58. 8·5p	31 .6 0	10	+ 6.597	672	44 84	216
1706	1713	6 Camelopardi	7	4. 43. I4'I3	34'36		+ 4.913	十 55. 32. 55 [.] 70	34.36	4	+ 6.594	665	*17 *	212
1707	1714	Lacaille 1616	6.7	4. 43. 29.40	35.09	4 3	+ 1.841	- 44. 16. 21.86	34.27	4	+ 6.573		1616	221
1708	1715	Piazzi IV. 219	8	4. 43. 35'15	36,49	4	+ 2'947	- 5. 39. 39'03	36.36	3	+ 6.564	•••	***	210
1709	1716	Piazzi IV. 204		4. 43. 44.55	34'54	4	+ 7.340	+ 73. 30. 12.40	34.28	4	+ 6'55T		W 16	204
1710	1	Lacaille 1617		4. 43. 53.96	36.23	4	+ 2.174	- 35. 23. I4 ⁹⁹	36 05	2	+ 6.238		1617	223
	0	Diani III and	0					.			1 6.00			907
1711	1718	Piazzi IV. 207		4. 43. 57 05	35"9".	7	+ 7 426	+ 73. 48. 29.49	35.68	3	+ 6.234	669		207
1712	1719	7 Camelopardi		4. 44. 4.89	32:81	5	+ 4.780		31.28	l IO	+ 6.498	l 1	1621	
1713	1720			4. 44. 23.44	38'42	5	+ 1.927	- 42. 8. 31'42	38.43	5				222
1714	1721	Piazzi IV. 222		4. 44. 31.43	34'38	3	+ 3.453	_	34.31	4	+ 6·487 + 6·486		1632	
1715	1722	пвовдне 1032	6	4. 44. 31.87	38.04	3	十 0.630	1 — 59. 25. 48°07	38 04	3	7 0 400	""	1032	***
1716	1723	Piazzi IV. 224		4. 44. 39.50	34:39	4	+ 2.949	— 5.34. 3°07	34'34	4	+ 6.476			224
1717	17.24	5 Orionis		4. 44. 46.76	33109	3	+ 3.131		33'17	5	+ 6.464	675		226
1718	1725	61 Eridani	5	4. 44. 47.60	32: 12	6	+ 2'945	1	31.61	9	+ 6-463	676		227
1719	1726	Lacalle 1622	6.7	4- 44- 49:35	38to8	3	+ 2.052		38′08	3	+ 6.462		1622	
1720	1727	Lacaille 1626		4- 44- 54*43	347.57	4	+ 1.947		1 -	4	+ 6.454		1626	230
	ľ	ll .	1	1	1		1		1	i	1	1	1	1

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
		- 33 4.0		h m s	.0.01		8 + 0.413	° ' '' — 61. 45. 55°01	38.02	3	// + 6.418		1638	
721	1728	Lacaille 1638	8	4. 45. 21.46	38.05	3	+ 3.438	+ 16. 6. 39.55	34'27	4	+ 6.410	•••		22
722	1729	Piazzi IV. 228 Lacaille 1628	7 6	4. 45. 26·46 4. 45. 28·34	34°32 38°56	6	+ 2.179	- 35. II. 14 ²³	37.08	9	+ 6.409	,,,	1628	23
723	1730	6 Orionisg	6	4. 45. 38·24	33.07	5	+ 3.355	+ 11. 8. 57.54	32'70	6	+ 6.394	678	,,,	22
724 725	1731	8 Orionisπ ⁵	4.2	4. 45. 39.70	33.68	12	+ 3.150	+ 2. 9. 51.55	31.42	8	+ 6.393	680		23
726	1733	Piazzi IV. 218	7.8	4- 45- 47 57	36.97	2	+ 7.447	+ 73. 50. 21.86	37.08	2	+ 6.380		•••	21
727	1734	7 Orionisπ4	5.6	4. 45. 49*05	33.04	5	+ 3'293	+ 9. 52. 55.24	33'04	5	+ 6.379	679		23
728	1735	Lacaille 1630	6.7	4. 45. 50.08	38.01	4	+ 2.200	- 34. 31. 11 ²²	38.01	3	+ 6'377	•••	1630	•••
7 2 9	1736	Piazzi IV. 231	7	4. 45. 50.48	34.68	3	+ 3.444	+ 16. 20. 51.45	34'29	4	+ 6.376	•••		23
730	1737	Piazzi IV. 236	6.4	4. 45. 52.82	34.24	4	+ 3.539	+ 7. 30. 20.62	34°30	4	+ 6.373	•••		23
731	1738	Piazzi IV. 238	7.8	4. 46. 13.26	36.28	5	+ 2'994	— 3. 30. 0 [.] 85	36.58	4	+ 6.347			23
732	1739	3 Aurigæ	4	4. 46. 15.52	32.46	12	+ 3.893	+ 32. 53. 48.25	31.29	10	+ 6'343	677		2
733	1740	Piazzi IV. 225	9	4. 46. 20.18	36.28	4	+ 5.831	+ 65. 18. 34.85	36.28	4	+ 6.336			2
734	1741	Piazzi IV. 239	6	4. 46. 22.33	34'3 ¹	4	+ 3.076	+ 0. 11. 35.86	34.27	4	+ 6.334	•••		2,
735	1742	8 Camelopardi	6.4	4. 46. 38.93	34'40	4	+ 4.750	+ 52. 53. 30.55	34'35	4	+ 6.310	674		2
		2	_											
736	1743	9 Orioniso ²	5	4. 47. 6'10	31.85	11	+ 3.371	+ 13. 14. 48.53	31,29	10	+ 6.273	682	***	2
737	1744	Piazzi IV. 241	6·7 6	4. 47. 14.35	34'38	4	+ 3.545	+ 7.38.15.50	34'32	4	+ 6.202	•••		2
738	1745	Lacaille 1650 Brisbane 811		4. 47. 14'79	39.26	9	+ 1.340	— 53. 44. 43'52	39'27	9	+ 6.361	***	1650	•
739 740	1746	Lacaille 1643		4. 47. 15 [.] 96 4. 47. 20 [.] 62	39.02	3	+ 1.340 + 1.40	- 53. 44. 36°56 - 47. 7. 48°45	38'43 38'09	5	+ 6.253 + 6.253	***	1643	•
740	1,41	13000110 1045	,	4.47.2002	30.09	3	1 1 703	- 47. 7.40 43	30 09	3	7 0 253	•••	1043	••
741	1748	Lacaille 1651	6.4	4. 47. 28.00	38.09	3	+ 1.445	— 52. o. 17·76	38.09	3	+ 6.243	•••	 1651	
742	1749	99 Tauri	6.7	4. 47. 48.47	33.10	5	+ 3.630	+ 23.41. 1'12	33.04	6	+ 6.213	684		2
743	1750	Bradley 686	6.4	4. 47. 50.85	33.09	5	+ 3.458	+ 16. 53. 15.51	33.06	5	+ 6.310	686		2
744	1751	Piazzi IV. 248		4. 47. 58.34	36.62	3	+ 2.948	— 5. 35, 28 [.] 65	36.2	4	+ 6'201	•••		2
745	1753	98 Tauri	6	4. 48. 4.05	34'39	6	+ 3.659	+ 24. 47. 18.76	35.96	8	+ 6.163	685		2
746	1752	4 Aurige	5	4. 48. 4.09	31.96	7.0	Latera	1 05 05 55:50	27150					
747	1754	Lacaille 1646		4. 48. 6.41	38.09	3	+ 4.053 + 2.159	+ 37. 37. 57.78 - 35. 41. 3.53	38'09 31'58	10	+ 6.193	683	,,,	2
748	1755	62 Eridanib		4. 48. 17.02	33.14	5	+ 5.621	- 5. 26, 21 °08	32.64	3 5	+ 6·174	60.	1646	
749	1756	Piazzi IV. 249	8	4. 48. 20.97	36.24	4	+ 3.139	+ 3. I. 9.78	36.49	2	+ 6.169	689	'''	1
750	1757	Piazzi IV. 242	8.9	4. 48. 41.56	36.23	4	+ 5.505	+ 60, 10, 13.02	36.23	4	+ 6.141	***		2
		<u>.</u>									,			
75I	1758	Lacaille 1648		4. 48. 45 47	38.07	3	+ 2.451	— 25. 59. 48·55	38.08	3	+ 6.136	***	1648	١.
752 752	1759	10 Camelopardiβ		4. 48. 46.36	33.67	3	+ 5'294	+ 60. 11. 24.40	31,65	10	+ 6.132	681		2
753 754	1760	5 Aurige Lacaille 1657		4. 48. 58.58	34.58	4	+ 4.108	+ 39. 8. 10.00	34'27	4	+ 6.118	687		2
755		6 Auriga		4. 49. 1.29	38.04	3	+ 2.027	— 39. 21. 36'16	38.04	3	+ 6.114	***	1657	١.
133	1,02	o manga	7	4. 49. 1'44	34'34	4	+ 4.118	+ 39. 23. 46.21	34'32	4	+ 6,114	688		2
756	1763	Brisbane 824		4- 49- 3-54	39'36	7	+ 1.380	— 54. 35. 56·18	20,00	.	1 6.5			
757	1764	Lucaille 1658		4. 49. 23.40	34.31	4	+ 2.007	- 39. 53. 55°04	39.09	4	+ 6.111	•••		.
758		Piazzi IV. 258	8.9	4. 49. 33.05	36.68	3	+ 3.104	+ 1. 24. 50·53	34°29 36°53	4.	+ 6.082	***	1658	2
759	1766	Piazzı IV. 255	9	4. 49. 36.07	36.57	4	+ 3.396	+ 14. 17. 24.85	37.02	4	+ 6.040 + 6.066	***	***	2
760	1767	Piazzi IV. 257	7	4- 49- 37-95	32'47	5	+ 3.396	+ 14. 17. 2.82	34.17	8	+ 6.062	***	•••	2
	1	1		1	1	1		1	"," "/		T 0 005	***	•••	2

ſo.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
ij				h m s		•	8	0 / //			"			- 4
761	1768	10 Orionisπ ⁶	5.6	4. 50. 0·16	33.08	5	+ 3.104	+ 1. 27. 16 25	. 33'11	5	+ 6.032	695	•••	259
762	1769	7 Aurigæ€	4	4. 50. 8.56	31.08	9	+ 4.286	+ 43. 34. 13.65	32.68	25	+ 6.021	690	•••	250
763	1770	IOI Tauri	7	4. 50. 16.58	33.03	4	+ 3.430	+ 15. 39. 39.43	33'04	5	+ 6.010	694	•••	26
764	1771	Lacaille 1664	6.7	4- 50- 34-33	38.04	3	+ 2.031	— 39. 12. 13 [.] 03	38'04	3	+ 5.982		1664	•••
765	1772	Piazzi IV. 265	8.9	4. 50. 56.32	36.65	3	+ 3.3∞	+ 10. 8. 7.45	36.22	4	+ 5.953		•••	26
766	1773	8 Aurigæζ	4	4. 50. 57.44	3 ² ·57	6	+ 4.176	+ 40. 49. 34.49	32.61	22	+ 5'952	693		26
767	1774	Piazzi IV. 266	6.4	4. 51. 12.40	34:36	4	+ 3.394	十 14. 7.40.04	34'32	4	+ 5.931		•••	26
768	1775	Piazzi IV. 267	7	4. 51. 16 [.] 56	36.40	3	+ 3.285	+ 9. 26. 47·56	37.08	2	+ 5.927			26
769	1776	Piazzi IV. 268	8.9	4. 51. 26.41	36.40	3	+ 2.655	— 18. 3. 53·46	36.22	4	+ 2.011		•••	26
770	1777	Piazzi IV. 253	6	4. 51. 27.51	37.64	7	+ 8.292	+ 76. 14. 47 . 91	37 '30	8	+ 2.010			25
771	1778	Piazzi IV. 270	7	4. 51. 37.49	37.93	8	+ 2.832	— 10. 36. 33 [.] 14	37.63	9	+ 5.897			27
772	1779	Piazzi IV. 254	6	4. 51. 37.94	35'34	4	+ 7:448	+ 73.43. 5.85	34.34	4	+ 5.896		***	25
773	1780	Lacaille 1674	7	4. 51. 38.93	38.01	3	+ 1.267	- 54. 4I. 37°55	38.01	3	+ 5.894		1674	•••
774	1781	II Camelopardi	6.7	4. 51. 49:38	34'99	9	+ 5.182	+ 58. 43. 51.12	34'01	2	+ 5.880	691		26
775	1782	12 Camelopardi	6.4	4. 51. 52.57	37'12	3	+ 5.182	+ 58. 46. 52.23	34.40	6	+ 5 ^{.8} 75	692	•••	26
776	1783	63 Eridani	5	4. 52. 2.13	33.62	13	+ 2.835	— 10. 30 . 36 [.] 77	31.29	10	+ 5.860	697		2
777	1784	Lacaille 1679	6.4	4. 52. 11.49	38.02	3	+ 0.959	— 58. 48. 59 [.] 73	38.06	3	+ 5.848		1679	
78	1785	64 Eridani	6	4. 52. 16.05	33.07	5	+ 2.782	— 12. 47. 10 [.] 56	33.05	5	+ 5.842	699		2
79	1786	Brisbane 836	7	4. 53. 12.70	38.65	3	+ 1.252	- 54. 52. 14·50	38.65	3	+ 5 764			• •
78o	1787	102 Tauri	-	4. 53. 14.44	33.13	21	+ 3.223	+ 21. 20. 49.61	32.02	14	+ 5761	698		2
781	1788	Piazzi IV. 276	6.4	4. 53. 20'95	34.5	5	+ 3.083	+ o. 28. 32°20	34'32	4	+ 5752			2
782	1789	Piazzi IV. 277	8	4. 53. 25.80	36.47	4	+ 3.090	+ 0.48. 1.94	36.23	4	+ 5.746			2
783	1790	65 Eridaniψ	5	4. 53. 26.61	31.81	9	+ 2.905	— 7. 25. 18·77	31.22	IO	+ 5.744	701		2
784	1791	Piazzi IV. 278	7	4. 53. 27.69	35.55	7	+ 3.103	+ 1. 21. 44.04	34'35	4	+ 5'743	,,,,		2
785	1792	Piazzi IV. 279	8.9	4. 53. 28'49	36.96	2	+ 3.105	+ 1. 21. 48.25	36.25	4	+ 5.742	•••		2
786	1793	9 Aurige	6	4. 53. 46'36	34'53	4	+ 4.676	+ 51. 22. 6·77	34'29	4	+ 5.717	696		2
787	1794	Piazzi IV. 281	7	4. 53. 49'73	34.30	4	+ 3'340	+ 11. 48. 47.59	34'31	4	+ 5'713			2
788	1795	Lacaille 1682	7	4. 54. 3.08	38.06	3	+ 2'111	— 36. 52. 24·38	38.05	3	+ 5.693	***	1682	١.
789	1796	Piazzi IV. 285	5	4. 54. 16.33	36.36	3	+ 2.598	— 20. 17. 48.27	36.2	4	+ 5.675		***	;
790	1797	Lacaille 1696		4. 54. 22.69	39.36	7	+ 0.992	— 58. 19. 43 ⁻ 47	39.08	6	+ 5.666		1696	,
791	1798	Piazzi IV. 275	6.4	4. 54. 25 ^{.8} 7	37.63	11	+ 5.211	+ 62. 15. 9.32	37 '96	9	+ 5.662	ĺ		
791 792	1799	Piazzi IV. 282		4. 54. 32.02	32.85	6	+ 3.262	+ 21. 2. 21.03	32.13	5	+ 5.652		***	'
	1800	10 Aurigaη		4. 54. 57.34	32.36	12	+ 4.188	+ 41. 0. 9.80	32'20	13	+ 5.617	700	***	
793 794	1801		6.7	4. 55. 3'26	34.39	4	+ 4'266	+ 42. 56. 25.48	34.36	4	+ 5.609	700	***	
795	1	II Orionis		4. 55. 8.74	31.65	6	+ 3.420	1	33'66	13	+ 5.603	702		;
706	1803	Lacaille 1698	7	4. 55. 11.80	38.07		+ 1.228	— 49. 42. 22 [.] 28	38.08	,	+ 5.259		7600	
796	1804	I -	1	4. 55. 11 80		3	T .	- 49. 42. 22 28 - 58. 13. 7 54	38.09	3	1		1698	'
797		1			38.00	3	+ 1.000	- 58. 27. 31.88	38.03	3	+ 5.296	""	1708	
798	1805	· -	1	4. 55. 19'39	38.07	3	+ 0.980			3	+ 5.282	""	1709	
799 800			-	4. 55. 27.48	33.04	5	+ 2.431	— 26. 30. 50°16	32'07	7	+ 5.575		1686	:
.000	1807	Piazzi IV. 269	5.6	4. 55. 30.36	34'34	4	+ 9.693	+ 79. 1. 15.11	34'28	4	+ 5'57x	•••		1 :

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Мвар. Дес., :1835 °c.	Mean Date. 1800 	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille,	Piazzi
				h m в			5	0 / //			"			-0-
1801	1808	Piazzi IV. 287	7	455-40'97	34.31	4	十 8.704	+ 26. 11. 44 [.] 13	34'12	4	+ 5.222	•••	***	287
1802	1809	¹ Leporis	6	4. 55. 47.46	33.02	5	+ 2.226	— 23. 2. 13 .00	32.98	5	十 5'547	704	•••	290
1803	1810	Piazzi IV. 288	6.4	4. 55. 48.99	34'35	4	+ 3.29	+ 19. 34. 21 [.] 02	34'34	4	+ 5:545	•••	•••	288
1804	1811	Lacaille 1700	۰6	4. 56. 5°04	37'33	8	十 1.982	— 39. 57. 43 ^{.6} 4	,37 ° 31	8	+ 5.252	•••	1700	291
1805	1812	Lacaille 1699	'7	4. 56. 8·33	38.09	3	+ 2.096	— 37. 13. 5 [.] 38	,38109	3	+ 5.218	•••	1699	•••
1806	1813	Lecaille 1695	5.6	4. 56. 8:48	38°03	3	+ 2.268	— 32. o. 53 [.] 89	38'03	3	+ 5.218		1695	
1807	1814	Brisbane 856	8	4. 57. 18-34	39.09	6	+ 0.950	— 58. 44. 34 [·] 12	,39 .09	. 6	+ 5.420			***
1808	1815	Brisbana 857	7	4. 57. 40'53	38.10	3	+ 1.918	- 41. 50. 45.41	38.10	3.	+ 5.389		***	
1800	- 1	104 Tauri	5	4. 57. 42.36	31.91	8	+ 3.201	+ 18. 24. 58.52	32'22	18	+ 5.386	705		293
1810	1817	Piazzi IV. 299	9	4. 57. 55.89	36.20	4	+ 3.515	+ 6. 11. 36.33	36.21	4	+ 5.368		411	299
_0	-0-0	7	٠	. 40 0.00			1 2:546	+ 20. II. 37°23	32'12		+ 5.358	708		296
1811		106 Tauri		4. 58. 2190	33.03	7	+ 3.246 + 3.647	+ 24223.44	32'32	5	+ 5'357	706	•••	-
		rog Tauri		4. 58. 3.75	33.06	5	1	+ 21. 28. 45.23		1 -	1	•	***	295
1813		105 Tanri	6	4. 58. 3.96	33.08	5	+ 3.279		.33'05	5	+ 5'357	707	٠.,	297
1814	1821	14 Camelopardi	6.4	4. 58. 11.46	34'37	4	+ 5.242	+ 62. 28. 31.94	34'32	4	+ 5'345	703	•••	292
1815	1822	Piazzi IV. 298,	7	4. 58. 13'94	33.11	5	+ 3.759	+ 28. 2. 55.95	33.06	5	+ 5'343	***		298
1816	1823	Piazzi IV. 294	6	4. 58. 26.54	34.86	6	+ 4.443	+ 46. 44. 54.46	34.30	4	+ 5'324			894
1817	1824	Cæli γ^1	5	4. 58. 28 [.] 61	35.11	7	+ 2.145	— 35. 42 . 48 ·6 9	31.61	.10	+ 5'322	***	1712	308
1818	1825	∡ Leporis €	4	4. 58. 28-77	31.97	9	+ 2.535	— 22. 35. 53 [.] 05	31.29	10	+ 5'322	713		303
1819	1826	Pictoris η^1	6.4	4. 58. 30*22	38.73	4	+ 1.269	— 49. 23. 16·19	38-96	3	+ 5.319		1717	
1820	1827	Cæliγ ²	6.4	4. 58. 32.76	34.30	4	+ 2.138	— 35. 56. 21 [.] 75	34'27	4	+ 5.315	•••	1713	309
1821	1828	. Lacaille 1710	6	4. 58. 34.66	33.14	5	+ 2'432	— 26. 2 2. 47 [.] 36	33.11	5	+ 5.313		1710	307
1822	1829	13 Orionis		4. 58. 36.09	34'35	4	+ 3.282	+ 9. 15. 48.24	34'35	4	+ 5.310	709		300
1823	1830	.66, Eridani ,		4. 58. 36.47	33.15	5	+ 2.962	- 4. 52. 56·5I	33'27	5	+ 5.310	712		302
1824	1831	. Lacaille 1715		4. 58. 38.32	34.31	4	+ 1.911	- 41. 59. 8·38	34'34	4	+ 5.300		1715	310
1825	1832	Lacaille 1719	ı	4. 58. 42.70	38.02	3	+ 1.239	- 49. 5 6. 2875	38'02	3	+ 2.301		1719	
1826	1833	Diami IV and		4. 58. 47.82	25.10									
1827	1834	Piazzi IV. 306i			36.49	4	+ 2.950	- 5. 23. 28·90	36.26	4	十 5°294	***	•••	306
1828	1835	Brishane 866	1	4. 58. 54·30 4. 58. 58·08	33.19	5	+ 3.260	+ 8. 16. 35.98	33.15	5	+ 5'284	711		304
1829.	1836	Lacaille 1720		1	39.07	5	+ 0'946	— 58. 45. 21·41	39.41	6	+ 5279	.,		
1830	1	107 Tauri		4. 58. 59.55	38.02	2	+ 1.249	- 49. 43. 35.70	38.03	3	十 5.577	,	1720	
1030	103/	10/ 12011	,	4. 59. 6.67	33.57	2	+ 3.232	+ 19. 38. 17 [.] 98	33'14	5	+ 5.368	710	•••	305
1831	1838	Piazzi IV. 301		4. 59. 26:96	36.35	3	+ 4.443	+ 46. 43. 33'02	36.22	4	+ 5'239			301
1832		67 Eridaniβ		4- 59- 44-49	33.62	19	+ 2.952	— 5. 18. 21·17	31.23	10	+ 5'213	715		312
1833	1840	Brisbane 869	1	5. 0. 9.05	38.05	2	+ 1.241	- 49. 50. 35 [.] 65	38.03	3	+-5'179	"		
1834	1841	16 Orionis	1	5. 0. 15.25	32.67	5	+ 3.501	+ 9. 36. 34.24	33 703	. 5	+ 5'170	716	4,,,	314
1835	1842	15, Orionis	5	5. a. 15.73	33.62	10	+ 3'427	+ 15. 22. 46.65	33.26	14	+ 5'170	714		313
1836	1843	68 Eridani		5. o. 33·36	33.04	5	+ 2.966	- 4. 40. 38.70	32'43	. 5.	4 200			
1837	1844	Piazzi IV. 320		5. 0. 51'79	34.59	5	+ 3.530	+ 6.57.49'03	(1	+ 5'145	717	""	316
1838	1846	Piazzi IV. 322	7	5. 0. 52.09	34.28 ·	4	+ 2.233	- 20. 20. 19·79	34'32	. 4	+ 5,119	•••	***	320
1839	1845	Brishane 873		5. 0. 52.37	38.87	5	+ 0.048	— 158. 40. 35°02	34.28	. 4.	+ 5'119		•••	322
1840	1847	Piazzi, IV. 318		5. a. 52.97	34.27	3	+ 3.378	+ 113. 20. 1.85	38.87	5	+ 5.118	•••	•••	
1	i	1		1 - 2 //	J 4	, ,	1 1 3 3/4	1 14 34 1004 1 05	34'30	4	E'TTS	***		318

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
1841	1848	Piazzi IV. 319	7	h m s 5. I. 0'20	24:40	4	+ 3·552	+ 20. 21. 19 [.] 59	34.36	4	+ 5°107			319
	1849	Piazzi IV. 321	7	, j	34`40 34`7 I	5	+ 3.534	+ 9.44.47 98	34.38	4	+ 5.103			321
' 1		69 Eridaniλ	4	5. 1. 3'97 5. 1. 15'24	34 / 1	5	+ 2.860	- 8. 58. 18·12	31'61	10	+ 5.086	720		323
,,,	1851	Piazzi IV. 315	6.7	5. 1. 30°72	34'39	4	+ 4789	+ 53. 0. 27.69	34.42	3	+ 5.064	l	,.,	315
	1852	Lacaille 1732	6	5. 1. 33.91	38 04	3	+ 1.549	— 54. 37. 58·81	38.04	3	+ 5.060		1732	•••
1846	1853	Piazzi V. 2	8.9	5. I. 57 . 93	36.20	4	+ 2.980	— 4· 3· 59·94	36·38	3	+ 5.025			2
1847	1854	11 Auriga	5	5. 2. 8.73	32'14	6	+ 4.094	+ 38. 16. 49 [.] 56	31.22	11	+ 5.011	719		3 ² 4
1848	1855	Piazzi V. 1	6.7	5. 2. 13:37	33'06	4	+ 3.439	+ 15. 50, 2.67	32.89	6	+ 5.004		, .	1
1849	1856	Lacaille 1731	6	5. 2. 22.51	38.07	3	+ 2.133	35. 56. 9 [.] 85	38.07	3	+ 4.992		1731	
1850	1857	Piazzi V. 3	7	5. 2. 23.12	34'78	3	+ 2.892	— 7. 47. 57 ¹ 9	34.36	4	十 4.992			3
1851	1858	Doradñs	5	5. 2.41.67	35.80	15	+ 1.022	— 57. 42. 1·36	35'39	14	+ 4.963		1744	
1852	1859	Piazzi V. 4	7.8	5. 2.52.02	36.20	4	+ 2.800	— 11. 51. 36·65	36.20	4	+ 4.948	•••	•••	4
1853	1860	Piazzi IV. 311	7	5. 3. 2.25	35.51	6	十 9'237	十 78. 7.43777	32.30	8	+ 4'934	•••	•••	311
1854	1861	Lacaille 1737	6.4	5. 3. 12 ⁻⁷ 5	38.21	6	十 1.927	— 41. 26. 31·24	38.21	6	+ 4.920	•••	1737	•••
1855	1862	Bradley 724	7	5. 3.41 08	35.11	4	+ 2.795	— 12. 3.35·18	34*39	4	+ 4.878	724	•••	7
- 1	1863	Piazzi IV. 317	8	5. 4. 8 [.] 46	36.22	4	+ 9.076	+ 77. 48. 21.30	36.23	4	+ 4'841			317
1857	1864	12 Aurigæ	7	5. 4. 14'34	34'37	4	+ 4.427	+ 43. 13. 5.78	34'32	4	+ 4.832	721		5
- 1	1865	Lacaille 1751	7	5. 4. 16'18	38.06	3	+ 1.205	— 55. 12. 23 [.] 60	38.06	3	+ 4.830		1751	
	1866	13 Aurigæα	I	5. 4. 30 55	32.61	49 6	+ 4.408	+ 45. 49. 15.59	32.77	152	+ 4.810	722 727	•••	111
1860	1867	3 Leporis	4	5. 4. 36'19	32.09	•	+ 2.794	— 12. 4. 25 ' 40	32'04	10	7 4 001	121	""	"
1861	1868	14 Aurige	5	5. 4. 39'89	35.96	13	+ 3.899	+ 32, 29, 16,62	37 -28	τı	+ 4.795	723		9
1862	1869	17 Orionisρ	5	5. 4.40'16	33.03	9	+ 3.133	+ 2. 39. 30.38	33.09	9	十 4 795	725	•••	10
1863	1870	Lacaille 1749	7	5. 4. 43'13	35.13	3	+ 1.794	— 44. 33. 1°44	34.35	4	+ 4'79 ^I		1749	14
1864	1871	Brisbane 888	7	5- 4-53'43	38.96	10	+ 1.268	— 49. II, 23°75	38.96	10	+ 4.776			
1865	1872	Piazzi V. 12	9	5. 5. 2.30	36.49	4	+ 2.883	— 8. 16, 1·56	36.25	4	+ 4.764			12
1866	1873	Lacaille 1747	7	5. 5. 8.74	38.2	6	+ 2.308	— 30. 25. 54°25	38152	6	+ 4.754		1747	,
1867	1874	15 Camelopardi		5. 5. 14.63	34'36	4	十 5.146	+ 57. 55. 42.90	34'34	4	+ 4.747		***	8
1868	1875	5 Leporisμ	1	5. 5. 31.40	31.91	10	+ 2.692	- 16. 24. 22.51	31.33	6	+ 4.723	732		16
1869	-	108 Tauri	1	5. 5. 33 °OI	32.41	6	+ 3.599	+ 22. 5. 19 04	33.07	5	+ 4.722	726	1	13
1870	1877	4 Leporis	5	5. 5. 37 01	33.02	6	+ 2.768	— 13. 8. 32 60	32'11	5	+ 4.716	730		17
1871	1878	Bradley 729	d.	5. 5. 37.65	34°43	10	+ 2.881	- 8. 20. 52·59	33.22	9	+ 4'715	729		15
1872	1879	19 Orionis		5. 6. 36.71	35.13	69	+ 2.880	— 8. 23. 52.55	32.18	65	+ 4.631	736		18
1873	1880	18 Orionis		5. 6. 54.46	33.15	5	+ 3 328	+ 11. 8, 53.57	32.31	5	+ 4.605	734	1	19
1874	1881	Piazzi V. 20	ľ	5. 7. 5.66	36.23	4	+ 3.201	+ 18. 14. 53.81	36.22	4	+ 4.289		***	20
1875	1882	Piazzi V. 24	7	5. 7. 8.57	36.22	4	+ 2.015	— 6. 59. 55 ³ 1	36.23	4	+ 4.286	""	,,,,	24
1876	1883	16 Aurige	. 5'6	5. 7. 21'14	34'60	2	+ 3'923		34'39	3	+ 4.568	733		21
1877	1884	17 Aurige	6.7	5. 7. 27.86	34.27	6	1 . 0		34'42	3	+ 4.228			23
1878	1885	15 Aurige	5 الم	5. 7. 32.40	32.13	5	1 '		31,20	10	1		• •••	22
1879	1887	Piazzi V. 25		5. 7. 45.64	36.41	3	1		1	4		•		25
1880	1886	Brisbane 896	8	5. 7. 45.71	38.24	6	+ 1.260	o 🛘 — 49. 15. 33 [.] 08	38.03	5	+ 4.232			1

₹o.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Меан Dec., 1835 с.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835°C.	Bıadley.	Lacaille.	Piazzi.
	200			h ni s	·		В	n / //	26.00		+ 4.219		1767	
381	1888	Lacaille 1767	7.8	5. 7. 55'29	37.13	2	+ 2.152	— 36. I. 8·57	36.33	4	,	•••		3
882	1889	Piazzi V. 29	78	5. 8. 047	36 60	2	+ 2.404	— 27. 9. 26 [.] 73	36.21	4 2	+ 4.212	737	***	
383	1890	Bradley 737	67	5. 8. 8·75	34.28	2	+ 3:937	+ 33. 33. 51 01	34.28	2	+ 4.200 + 4.468	738	•••	
884	1891	18 Aurige	8	5. 8. 31.22	36.4	3	十 3.945	+ 33. 48. 8.87	36.01				 1773	
885	1892	Lacaille 1773	6	5. 8. 38·78	34.73	5	+ 2.119	36. 10. 13.91	34'35	4	+ 4.456		1//3	
886	1893	Lacaille 1771	6	5. 8. 47.46	34.09	7	+ 2 404	— 27. 8. oʻoi	33.06	6	+ 4.444		1771	
887	1894	Piazzi V. 33	9	5. 8. 56.62	36.21	4	+ 2.909	- · 7· 7· 25·82	36.34	4	+ 4.430	•••		
888	1895	Brisbane 902	7.8	5. 9. 1 [.] 85	38.04	3	+ 1.620	— 48. 4. 15 [.] 41	38.04	3	+ 4'423	•••		•
889	1896	19 Aurigæ	6	· 5. 9. 8·72	34.09	3	十 3.945	十 33. 46. 37 [.] 48	34 '2 9	4	+ 4.414	739	•••	
890	1897	16 Camelopardi	6	5. 9. 20.79	34°39	6	+ 5.109	十 57. 22. 21 93	34.36	4	十 4'397	735	•••	
891	1898	109 Tauri	5.6	5. 9. 22.13	35.04	7	+ 3.2597	+ 21.55. 5 [.] 74	33.11	5	+ 4·396	74I	, .	
892	1899	Piazzi V. 37	7	5. 9. 29.42	33.10	6	+ 3.246	+ 19. 57. 15.44	33.13	5	+ 4.382			
893	1900	Piazzi V. 38		5. 9. 34.35	36.35	4	+ 3.382	+ 13. 23. 9'04	36.11	5	+ 4'379		 '	
894	1901	20 Orionisτ	4	5. 9. 35.89	32.74	14	+ 2.911	— 7. 1. 43 [.] 15	31.23	9	+ 4.376	742		
895	1902	Lacaille 1783	7	5. 9. 51.70	37.10	3	+ 2.124	— 35. 6. 56 [.] 92	35°74	6	+ 4.352		1783	
896	1903	Lacaille 1791	6.4	5. 10. 3'97	38.08	3	+ 1.388	— 52. 13. 18·09	38.08	3	+ 4.336		1791	
897	1904	Bradley 743		5. 10. 5.77	34.29	8	+ 2.754	— 13. 42. 3.98	32.84	5	+ 4'333	743		
898	1905	20 Aurigne		5. 10. 8.19	34.38	4	+ 4.533	+ 41. 37. 49.96	34.58	4	+ 4.330	740		
899	1906	Lacaille 1785	i	5. 10. 15.02	39.31	9	+ 2.234	- 32. 41. 55·65	39.19	9	+ 4.320		1785	
1900	1908	Lacaille 1794		5. 10. 15.97	38.06	3	+ 1.124	- 55. 45. 23°02	38.06	3	+ 4.319		1794	
1901	1909	Lacaille 1786	6	F TO 20170	24105			22 42 22/62					1786	•
1902	1910	Piazzi V. 43		5. 10. 20'70 5. 10. 34'76	34'37	6	+ 2.201	— 33. 43. 22·62	34'32	4	+ 4'312	***		
1903	1911	21 Orionis		5. 10. 34.70	32°12		+ 3.232	+ 19.24. 5.19	33.06	5	+ 4.291			
1904	1912	Piazzi V. 41	1	5. 10. 35 10	1 -	7	+ 3.127	+ 2.25.751 + 27.46.5622	33.16	5	+ 4.291	744	•••	
1905	1913	Piazzi V. 42	6.7	5. 10. 43.37	33.o3 34.38	6	+ 3.460 + 3.808	+ 27. 40. 50 22 + 29. 23. 39 00	34.32 34.32	5	+ 4.286 + 4.280			
		T 111 vo.												
1906	1914	Lacaille 1787		5. 10. 45.11	39.12	10	+ 2.273	— 31, 28, 2.93	39.25	9	十 4.377		1787	
1907 1908	1915 1916	Piazzi V. 46	1 -	5. 10. 45.11	36.24	4	+ 3.382	+ 13. 22. 19.43	36.56	6	+ 4.277	•••		
-	1 1	Piazzi V. 48 Piazzi V. 49		5. 11. 12.09	34.30	4	+ 3.238	+ 19. 38. 23.55	34.30	4	+ 4.239		***	ļ
909	1917	Columbæ		5. 11. 12.82	36.23	4	+ 3.122		36.36	3	+ 4.238	***	•••	
910	1910	Columbia	5	5. 11. 32.21	34.40	23	+ 2.154	— 35. 3. 40°03	34'04	15	+ 4.310		1793	
1911	1919	Brisbane 915		5. 11. 35.18	38.07	3	+ 1.575	— 48. 52. 13·34	38.08	3	+ 4.206			ľ
1912	1920	Lacaille 1802		5. 11. 51.20	38.10	3	+ 1.376	— 52. 22. 4.23	38.10	3	+ 4.182		1802	
1913	1921	6 Leporisλ		5. 11. 58-56	31.78	10	+ 2.762	- 13. 21. 11.40	31.24	10	+ 4.173	748	•••	
1914	1922	7 Leporis	-	5. 12. 20.00	32.13	7	+ 2.782	— 12. 29. 26·68	32.11	7	+ 4'142	749	•••	
1915	1923	Brisbane 918	7	5. 12. 27.46	38.07	3	+ 1.276	— 48. 49. 13 · 98	38.10	3	+ 4.135			
916	1924	Gould 6115	7.8	5. 12. 35.21	38.95	12	+ 1.24	— 49. 46. 47 . 47	38'94	15	+ 4.150		,.,	
1917	1925	Piazzi V. 53	8.9	5. 12. 37.53	36.21	4	+ 3.777	+ 28. 18. 8.58	36.40	. 3	+ 4.118			
1918	1926	Piazzi V. 50	8	5. 12. 44.91	36.22	4	+ 5.115		36.69	3	+ 4.106	:::		
1919	1927	Lacaille 1796	6	5. 12. 49.48	33.15	5	+ 2.389	- 27. 32. 35 ⁹ 3	32'90	6	+ 4.101		1796	
1920	1928	22 Aurigæ	7	5. 12. 56.15	33.13	5	+ 3.791	+ 28. 46. 16.53	33.05	1 -	1 7	ı '''	-,50	I

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R. Δ., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
		_		h m s			8	0 / //		<u></u>	"			
1921	1929	Bradley 750	5.6	5. 13. 7.00	35.68	15	+ 3.029	— o. 35. 11 . 26	34.2	2	+ 4.076	750		58
1922	1930	22 Orionis <i>o</i>	5.6	5. 13. 20.61	38.35	12	+ 3.029	- 0. 33. 5°20	35.47	10	+ 4.056	75 ¹		60
1923	1931	Piazzi V. 61	Var.	5. 13. 25.16	37.08	6	+ 3.120	+ 3. 24. 11'99	38'42	6	+ 4'049	••		61
1924	1932	21 Aurigreσ	6	5. 13. 26'72	34.34	4	+ 4.067	+ 37. 13. 20 [.] 70	34'34	4	+ 4.046	747		56
1925	1933	Plazzi V. 62	7	5. 14. 0 [.] 65	33,10	5	+ 3.861	+ 31. 3.42.27	33.11	5	+ 3.998	•••		62
1926	1934	Piazzi V. 63	7	5. 14. 0'94	33.08	8	+ 3.859	+ 30. 58. 52.39	33.18	5	+ 3.998			63
1927	1935	110 Tauri	7	5. 14. 6·30	33.06	6	+ 3.461	+ 16, 32, 11,41	33'14	6	+ 3.991	752		64
1928	1936	23 Orionis <i>m</i>	5	5. 14. 9.91	31,92	12	+ 3.149	+ 3. 22. 45.29	31.99	12	+ 3'985	753		65
1929	1937	Brisbane 923	7	5. 14. 11'11	39.51	6	+ 1.219	— 49. 49. 46°16	40.12	3	+ 3'984			
1930	1938	Lacaille 1817	7	5. 14. 21 73	38.42	5	+ 1.554	— 54. 38. 55°09	38.22	5	+ 3.968		1817	
1931	1939	Tacaille 1809	6.4	5. 14. 24'78	34'29	4	+ 2.120	— 34. 52. 9'17	34'32	4	+ 3.964		1809	69
1932	1940	Piazzi V. 67	7.8	5. 14. 34.69	36.49	4	+ 3.008	+ 1. 7. 33.41	36.49	4	+ 3.948			67
1933	1941	17 Camelopardi	6	5. 14. 36 24	34'30	6	+ 5.636	+ 62.55. 1.43	34*34	4	+ 3'947	745		57
1934	- 1	III Tauri	6	5. 14. 47 97	33.02	6	+ 3 478	+ 17. 13. 22.97	33.19	5	+ 3.930	754		66
1935	1943	Lacaille 1810	б	5, 15, 0°16	34'39	9	+ 2.462	— 24. 56. 18·77	33'17	5	+ 3.613		1810	70
7026	7044	[a:11a #9+#	6.0	r vr vv:60	48108			י מס דד מדידם	20.00		+ 3.897		1815	
1936	1944	Incaille 1815		5. 15. 11.63	38.08	3	+ 1.975	— 39. 55. 25.52	38.08	3	+ 3.887		1813	74
1937	1945	Lacaille 1813 Pictorisζ		5. 15. 18.43	34'39	3	+ 2.170	— 34. 30. 41.80	34·31 38·08	4	+ 3.886		1825	
1938	1946	Lacaille 1821	_	5. 15. 19'77	38.09	3	+ 1.464	— 50. 47. 12·36	-	3	+ 3.874		1821	•••
1939	1947		6.4	5. 15. 27.28	38.10	3	+ 1.654	- 47. 13. 3°99	38.10	3	+ 3.860	•••	1820	•••
1940	1948	Lacaille 1820	7	5. 15. 36.68	39.75	7	+ 1.819	— 43. 42. 9°58	39°75	7	7 3 800		1020	•••
1941	1949	112 Tauriβ	2	5. 15. 51.99	33.77	32	+ 3.783	+ 28. 27. 36.98	32.93	95	+ 3.839	756		72
1942	1950	Piazzi V. 73		5. 15. 52.59	36.21	4	+ 3'149	+ 3.21.34'91	36.24	4	+ 3.837			73
1943	1951	Bradley 755		5. 15. 53.31	34.41	.4	+ 3.962	+ 34. 14. 17.00	34'43	3	+ 3.837	755		71
1944	1952	Brisbane 934		5. 15. 56.58	38.10	3	+ 1.380	- 52, 12, 29 [.] 88	38.10	3	+ 3.832			
1945	1953	8 Leporis		5. 15. 57 32	33.98	3	+ 2'743	— 14. 5. 17·49	33.18	4	+ 3 831	766		77
T046	7054	29 Orionis	5.6	5. 16. 0.26	33.18		+ 2.888	— 7. 57. 55 [.] 52	33.08	5	+ 3.827	764		75
1946	1954	27 Orionis	_	5. 16. 5.79	l .	4	+ 3.048	- 1. 3. 21.21	33.06	5	+ 3.818	762		70
1947		28 Orionis	-	5. 16. 11.05	33,16	21	+ 3'014	- 2. 33. 19 [.] 58	31.22	10	+ 3.811	765		8:
1948	1956	25 Orionisψ ¹		5. 16. 11.38	33.19 33.51	Į.	+ 3.111	+ 1. 41. 20.07	33.98	3	+ 3.811	763		78
1949 1950	1957	Piazzi V. 68	7	5, 16, 12.78	34.65	5 2	+ 5.632	+ 62. 50. 31.83	34'35	4	+ 3.809			6
	Ì			_							1			
1951	1959	24 Orionis		5. 16. 17.05	33.01	8	+ 3.512	+ 6. 11. 37.71	32.02	16	+ 3.802	761		80
1952	1960	Piazzi V. 82	1	5. 16. 23.51	38.74	7	+ 3.011	— 2. 39. 20°12	38.42	8	十 3 794	٠	""	8:
1953	1961	Piazzi V. 83	1	5. 16. 32.52	36.20	4	+ 3 096	+ 1. 1. 45 67	36.28	4	+ 3.781			8:
1954	1962	713 Tauri	1	5. 16. 34.06	33'14	5	+ 3'462	+ 16, 32, 46,40	33.99	I	+ 3.778	760	7800	'''
1955	1963	Lacaille 1823	6	5, 16, 34,53	39.41	9	+ 2'407	— 26. 51. 58·63	39.12	9	+ 3.777		1823	
1956	1964	Lacaille 1830	7	5. 16. 36.75	38.13	3	+ 1.480	— 44. 32. 14:55	38'12	3	+ 3.774		1830	
1957	1965	Piazzi V. 84		5. 16. 37.83	36.38	3	+ 3.115	+ 1.46. 3.05	36.26	4	+ 3.774			8.
1958	1966	24 Auriga		5. 16. 43.08	32,00	6	+ 3.969	+ 34. 19. 37.23	31.62	10	+ 3'766	758		79
1959	1967	Brisbane 938		5. 16. 45 02	38'04	2	+ 1.210	— 49. 56. 9 ⁹ 8	38.04	2	+ 3.762			
1960	1968	Piazzi V. 87		5. 17. 18.42	34'30	4	+ 3.080	+ o. 21. 58.73	34.30	4	+ 3.715			8

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 O.	Mean Dec., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi,
		7 33 -0-6		h m s	28:06		B 1 1106	0 / //	38.06	2	# 3.698		1836	
961	1969	Lacaille 1836		5. 17. 30'14	38.06	2	+ 1.406	— 51. 44. 19 ¹ 16	-		+ 3.694	 767		
962	i '	115 Tauri	5.6	5. 17. 33.02	32.87	4	+ 3.494	+ 17. 48. 47.47	33,16	5		768		٤
963		114 Tauri		5. 17. 43.88	31.74	9	+ 3.597	+ 21. 47. 18.95	31.63	10	+ 3.677	•		
964	1972	Lacaille 1833	6.7	5. 17. 57.84	34.67	4	+ 2 063	— 37. 29. 36 ⁻ 76	34'28	4	+ 3.657		1833	9
965	1973	Lacaille 1834	6.4	5. 17. 58.08	34*47	5	+ 1,642	— 39. 50. 10°01	34*34	4	+ 3.657	•••	1834	2
966	1974	Bradley 769	9	5. 18. 1'12	36.22	4	+ 3'446	+ 15. 53. 28.56	36.24	4	+ 3.654	769		٤
967	1975	Brisbane 944	7.8	5. 18. 1.64	38.09	3	+ 1.490	— 50, 16, 9°08	38.10	3	+ 3.654			
968	1976	Piazzi V. 93	7.8	5. 18. 3.56	36.22	4	+ 2.762	— 13. 16, 54 [.] 66	36 ·42	3	+ 3.621	•••		9
969	1977	Lacaille 1832	7	5. 18. 10.54	38.14	3	+ 2.166	- 34. 34. 23 [.] 62	38.13	3	+ 3'641		1832	
970	1978	30 Orionis ψ^2	5	5. 18. 11.86	31.62	12	+ 3'140	+ 2. 56. 47 87	31.40	9	+ 3.638	773		9
971	1979	Lacaille 1841	7.8	5. 18. 16.22	38.07	2	+ 1.005	— 56. 24. 27°42	38.12	2	+ 3.633	•••	1841	
972	1980	116 Tauri	6	5. 18. 17.02	33.64	9	+ 3'442	+ 15. 43. 37.91	33.21	9	+ 3.630	77I		
973	1981	18 Camelopardi	6.2	5. 18. 26.42	34.39	4	+ 2.102	+ 57. 5.35'59	34'36	4	+ 3.617	759		
974	1982	117 Tauri	6	5. 18. 27 23	33.11	5	+ 3.476	+ 17. 5.40.81	33.09	5	+ 3.616		.,	
975	1983	Piazzi V. 96	8	5. 18. 27 91	36.28	4	+ 2'767	— 13. 3. 20°41	36'43	3	+ 3.912		•••	
976	1985	Lacaille 1843	7.8	5. 18. 31.39	38.05	2	+ 1'232	— 54. 26. 0'89	38'14	2	+ 3.611		1843	
77	1984	Lacaille 1851		5. 18. 31.21	38.13	2	+ 0.705	- 60. 56. 34'94	38.13	2	+ 3.611	•••	1851	١.
78	1986	Bradley 774	7	5. 18. 38.78	33.08	5	+ 3.456	+ 16, 17, 43.81	33.13	_	+ 3.259	***	-	١.
979	1987	Piazzi V. 97		5. 18. 41.40	34'32	4	+ 3 430	- 2. 30. 32·33	34.58	5 4	+ 3 599	774	•••	
80		118 Tauri	7	5. 19. 7:38	33.06	6	+ 3.686	+ 25. 0. 32.94	33'12	5	+ 3 590	 775		
981	1989	Piazzi V. 100	8.9	d 70 alar	.6			1	 					
82	1990	Piazzi V. 99	7.8	5. 19. 9.91	36.29	4	+ 3.229	+ 20, 17, 58.63	36.60	4	+ 3.222	***	***	:
83	1991	Brisbane 954		5. 19. 12.05	35,10	3	+ 3.803	+ 29. 2.48'13	34.02	3	+ 3.252	***	•••	
984	1992	Piazzi V. 102	6	5. 19. 14'19	38.04	3	+ 1.229	— 49. 31. 45 ⁸ 9	38.03	3	+ 3 549	•••		,
985	1993	Piazzi V. 101		5. 19. 23.82	32.21	5	+ 2'791	— I2. 2.44 ⁷ 2	32'06	4	+ 3.535	•••	•••	:
9-5	1993	1 101	67	5. 19. 27 22	34.43	3	+ 3.020	— 2. 17. 26'16	34.30	4	+ 3.230			
986		Piazzi V. 104	9	5. 19. 48.05	36.47	5	+ 2.876	- 8, 28, 18-41	36.22	4	+ 3.200			
87	1995	Lacaille 1850	6.4	5. 20. 1'54	34*33	4	+ 1.483	 44. 22. 31.62	34'31	4	+ 3'482		1850	
988	1996	Piazzi V. 105	9	5, 20, 18,42	36.21	4	+ 3.612	+ 22. 24. 7.74	36.24	4	+ 3'457			
989	1997	Piazzi V. 106	7	5. 20. 26 76	34.35	4	+ 3.262	L	34'32	4	+ 3.444			
990	1998	Brisbane 960	8	5. 20. 35'52	38.07	4	+ 0.809	— 59. 47. 18 ⁻ 13	38.08	3	+ 3'432		٠,,	
91	1999	Piazzi V. 107		5. 20. 45 97	34.36	4	+ 3.613	+ 22. 19. 35.31	34.36	4	+ 3.417			
992	2000	Lacaille 1849		5. 20. 47 19	38.33	6	+ 2'408	— 26. 43. 35.28	38.38	5	+ 3'415	•••	1849	
993	2001	Piazzi V. 109		5. 20. 48.18	36.23	4	+ 2.875	- 8. 31. 3.08	36.68	3	+ 3.414	***		
994	2002	9 Leporisβ	4	5. 21. 10'72	32.50	15	+ 2.269	- 20, 53, 46.82	31.28	10	+ 3.381	 781		:
995	2003	Piazzi V. 110	9	5. 21. 11'33	36.2	4	+ 3 042	— I. 19. 32 ⁻ 99	36:55	4	+ 3.381	,	,	:
996	2004	Bradley 778	7.8	5. 21. 17.51	36.41			_ 0 #6 *##6-	26:					
997	2005	19 Camelopardi	6'7	5. 21. 17 70	34.41	3	+ 3.021	- 0. 56. 15·69	36.22	4	+ 3'372	778		1
998	2006	31 Orionis	5	5. 21. 21'50	32.37	4	十 5 ⁻⁷⁷⁹ 十 3 ⁻⁰⁴⁴	+ 64. 2. 6.65	34'35	4	+ 3'371	770	•••	1
999	2007	Lacaille 1870	7	5. 21. 33'42	38.06	13		— I. 13, 42.58	32.38	14	+ 3.364	779	•••	1
000	2008	Lacaille 1855	6.4	5. 21. 42.69	38.03	3	+ 1.334	— 52. 49. 27°05	38.07	3	+ 3.320	•••	1870	,
	1	1	'	3,, 42, 09	30 03	3	+ 2.230	— 32. 33. 24 ⁻ 48	38.03	3	+ 3.336		1855	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Ohs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
2001	2009	Lacaille 1862	6'7	и m s 5. 21. 48·10	34.41	4	B + 1.922	0 / " — 41. 5. 25 ¹ 2	34'34	4	/ + 3 ⁻ 3 ² 9	•••	1862	122
2002	2010	32 Orionis	5	5. 21. 57.56	34.38	6	+ 3.206	+ 5. 48. 55.21	31,20	10	+ 3.312	780		116
2003	2011	25 Aurigseχ	5	5.21.59.71	34.86	17	+ 3.898	+ 32. 3.42.26	34.09	14	+ 3.313	776		114
2004	2012	Pıazzi V. 115	8.9	5. 22. 10'19	36.23	4	+ 3.740	+ 26.51. 6.96	36.63	5	+ 3.297		l	115
2005	2013	Lacaille 1872	6.4	5. 22 . 16 [.] 87	38.08	3	+ 1.752	— 45. o. 18·13	38.08	2	+ 3.586		1872	
2006	2014	Piazzi V. 121	8	5. 22. 25.77	36.25	4	+ 3.146	+ 3. 13. 14.21	36.22	4	+ 3.273			121
2007	2015	Piazzi V, 118	Var.	5. 22. 30.77	35.53	6	+ 3.902	+ 32. 9.42'21	34.22	5	+ 3.267			118
2008	2016	119 Tauri	5.6	5. 22. 32 [.] 67	34.66	11	+ 3.213	+ 18. 27. 51.39	33.64	16	+ 3.265	783		119
2009	2017	Lacaille 1868	6	5. 22. 34.49	36.11	7	+ 2.065	— 37. 22 . 19·53	35 ° 94	7	+ 3.262		1868	124
2010	2018	33 Orionis	6	5. 22. 35.33	33.63	9	+ 3'145	+ 3. 9. 36.94	33.22	10	+ 3.561	784	•••	123
2011	2019	Piazzi V. 117	6.4	5. 23. 3'48	38.64	7	+ 4.910	+ 54. 18. 29 [.] 72	38.46	8	+ 3.220		,	117
2012	2020	20 Camelopardi	7.8	5. 23. 30.49	34.01	3	+ 5'057	+ 56. 22. 11.53	34.58	4	+ 3.181	777		120
2013	2021	34 Orionisδ	2	5- 23- 34'79	32.80	23	+ 3.062	— 0. 25. 39°47	32.12	20	+ 3.123	787	•••	126
2014	2022	Piazzi V. 125	6.4	5. 23. 50.59	33.02	6	+ 3.262	+ 20. 20. 58.29	33.02	5	+ 3.12	,,,		125
2015	2023	120 Tauri	6	5. 23. 51.80	36.35	9	+ 3.212	+ 18. 24. 54.29	38.29	6	+ 3.120	786	•••	127
2016	2024	36 Orionisυ		5. 23. 57:29	31.81	6	+ 2.900	— 7. 25. 44·56	31.60	4	+ 3.142	789		130
2017	2025	10 Leporis	6	5. 24. 4.38	32'80	6	+ 2.626	— 20. 59. 25°11	32.13	5	+ 3.133	791		133
2018	2026	35 Orionis	7	5. 24. 31.85	35.23	7	+ 3.406	+ 14. 10. 58.03	35.68	9	十 3,001	788		132
2019	2027	Piazzi V. 131	7.8	5. 24. 40 .56	36.25	4	+ 3.41	+ 26. 51. 21.24	36.42	3	+ 3.080			131
2020	2028	Piazzi V. 134	7	5. 24. 47 66	34.32	4	十 2.964	4. 41. 29.67	34.29	4	+ 3.068	***		134
2021	2029	22 Camelopardi	7	5. 25. 9 [.] 62	34'53	5	+ 5.020	+ 56. 15. 15.13	34'32	4	+ 3°037	785		129
2022	2030	21 Camelopardi	7	5. 25. 11.50	34 34	4	+ 5'54 ^t	+ 61. 50. 20.41	34.30	4	+ 3.036	782		128
2023	2031	Lacaille 1886	6.4	5. 25. 18.11	38.02	3	+ 1.644	— 47. 12. 20°12	38.02	3	+ 3.022		1886	
2024	2032	Columbæ€		5. 25. 21 49	32.00	6	+ 2.136	— 35· 35· 44 · 79	34'13	9	+ 3.051	•••	1883	340
2025	2033	121 Tauri	6	5. 25. 22.91	33.17	4	+ 3.658	十 23. 55. 20.43	33.11	5	+ 3.018	790		135
2026	2034	11 Leporisa		5. 25. 27.28	33.41	7	+ 2.644	— 17. 56. 45°27	31.47	11	+ 3'012	796		139
2027	2035	Piazzi V. 136	6.4	5. 25. 34.61	33.18	5	+ 3.761	+ 27. 32. 49.67	33.13	5	+ 3'002			136
2028	2036	38 Orionis		5. 25. 36.14	33.12	4	+ 3.126	+ 3. 38. 51.42	33'14	5	+ 2.998	793		137
2029 2030	2037	Lacaille 1888 Lacaille 1897	5°6 7	5. 25. 37.52 5. 25. 41.58	38°02 38°04	3 4	+ 1.644 + 0.730	- 47. 11. 59·80 - 60. 32. 41·91	38.02 38.04	3	+ 2 ⁹ 95		1888 1897	
							,						,	
2031	2039	37 Orionisφ ¹	4.2	5. 25. 46.09	31.00	4	+ 3.500	十 9. 22. 13.90	31.28	10	+ 2.984	792		138
2032	2040	Lacaille 1889	7	5. 26. 2.31	38.06	3	+ 1.863	— 42. 25. 39°73	38.06	3	+ 2.962	•••	1889	
2033	2041	39 Orionisλ		5. 26. 3.26	32.11	6	+ 3.301	+ 9.49. I*39	32.65	20	+ 2.960	794		141
2034	2042	Brisbane 977	8.9	5. 26. 4.59	38.04	3	+ 0.402	— 60. 48. 34°02	38.02	2	+ 2.956			
2035	2043	Piazzi V. 142	7	5. 26. 9.02	34.38	4	+ 3,293	+ 9. 29. 46 ⁻⁷ 73	34.33	4	+ 2.951	•••		142
2036	2044	Piazzi V. 144		5. 26. 15 64	36.68	10	+ 2.958	- 4· 55· 23 ⁻ 73	38.73	8	+ 2.942	•••		144
2037	2045	Piazzi V. 145		5. 26. 50.96	32.89	6	+ 3.24x	+ 26. 48. 48.23	33.09	5	+ 2.891	,		145
2038	2046	Lacaille 1896		5. 26. 55.05	36.90	16	+ 1.699	— 46. 2. 59·46	37.17	10	+ 2.886	•••	1896	157
2039	2047	41 Orionis θ^1		5. 27. 10.05	38:37	9	+ 2'945	— 5. 30. 17·76	34'75	12 .	+ 2.864	802	,	147
2040	2048	Lacaille 1890	7	5. 27. 13.58	35.11	3	+ 2'137	— 35. 1 5. 26·36	34'36	. 4	+ 2.860	•••	1890	158

То.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Mean Dec., 1835 o.	Mcan Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi,
				h nı s	·		В	0 / //			,,,			
041	2049	42 Orionisc	5	5. 27. 14.96	33'32	15	十 2.957	- 4. 57. I2·42	32.97	15	+ 2.857	803		14
042	2050	43 Orionisθ ²	6	5. 27. 16 · 86	33.99	11	+ 2.944	— 5. 31. 52·38	35.12	3	+ 2.853	804		15
043	2051	Lacaille 1892	6.2	5. 27. 19.02	34'35	4	+ 2.165	— 34. 25. 22 [.] 70	34.31	4	+ 2.851		1892	15
2044	2052	44 Orionis	3.4	5. 27. 21.80	32.12	4	+ 2.933	— 6. 1. 26·67	31.65	8	+ 2.847	806		15
045	2053	Piazzi V. 143	8.9	5. 27. 26.82	36.68	3	+ 5.210	+ 61. 30. 14.21	36.21	4	+ 2.839	•••		14
:046	2054	122 Tauri	6	5. 27. 29.47	33.29	4	+ 3'475	+ 16. 55. 51.60	33.98	5	+ 2.836	798		14
047	2055	45 Orionis	6	5. 27. 31.35	37.21	9	+ 2.957	— 4. 58. 11 [.] 76	38.63	6	+ 2.833	807		15
048	2056	Brisbane 981	10	5- 27 - 37 '93	39.44	5	+ 0.577	- 62. 2.52·02	39'73	6	+ 2.822			•••
2049	2057	Brisbane 982	7.8	5. 27. 44 [.] 61	39.26	6	+ 0.282	— 61. 56. 59 [.] 14	39.26	6	+ 2.812			
2050	2058	123 Tauri	3'4	5. 27. 47 24	33,13	11	+ 3.281	+ 21. 2. 3.83	32.26	20	+ 2.807	800		15
2051	2059	46 Orionis	2.3	5. 27. 50.66	32'32	9	+ 3.042	— 1. 18. 49°47	31.41	19	+ 2.804	809		16
:052	2060	40 Orionisφ ²	5	5. 27. 50.73	32.02	6	+ 3.286	+ 9. 11. 38.96	33 ^{.8} 7	12	+ 2.804	805		15
:053	2061	Piazzi V. 146	7	5. 27. 57.81	36.49	4	+ 4.855	+ 53. 24. 11.68	36 [,] 50	4	+ 2.793	•••		1,
2054	2062	26 Aurige	5	5. 28. 2 [.] 68	33.03	6	+ 3.848	+ 30. 23. 8.68	31.10	5	+ 2.787	799		1
2055	2063	Piazzi V. 163	7.8	5. 28. 9.85	35°14	3	+ 2.939	— 5. 45. 31 [.] 63	35.4 ī	3	+ 2.777			10
056	2064	Piazzi V. 162	6.4	5. 28. 17.70	33.68	5	+ 3.278	+ 8. 50. 35.44	34.31	4	+ 2.765			10
057	2065	23 Camelopardi	6.2	5. 28. 58.31	34*74	5	+ 5.200	+ 61. 22. 58.33	34°35	4	+ 2.706	795		1
058	2066	24 Camelopardi	6.4	5. 29. 2.40	32.12	3	+ 5'073	+ 56. 29. 3.17	34.35	4	+ 2 702	797		1
059	2067	Lacaille 1902	6	5. 29. 11.28	38.40	5	+ 2.205	— 33. 11. 44 95	38.40	5	+ 2.688		1902	٠.
060	2068	Piazzi V. 164	6.4	5. 29. 13.79	34.39	3	+ 3.640	+ 23. 13. 12.80	34.30	4	+ 2.684			10
061	2069	Lacaille 1904	7	5. 2 9. 24 [.] 39	39.16	8	+ 2.199	- 33. 23. 1.75	39.05	8	+ 2.670		1904	
062	2070	Piazzi V. 167	7	5. 29. 28.75	34'33	4	+ 2.955	- 5. 2.24'49	34.58	4	+ 2.662			1
063	2071	125 Tauri	6	5. 29. 30.86	34.38	6	+ 3.713	+ 25. 47. 46.34	35.80	8	+ 2.659	810		10
064	2072	Lacaille 1905	6	5. 29. 43:32	37.70	13	+ 2'343	- 28. 48. 58·69	36.98	14	+ 2.642		1905	1
065	2073	Brisbane 992	6.4	5. 29. 53.97	38.09	3	+ 0.614	— 61. 39. 33 [.] 73	38.09	3	+ 2.626			
066	2074	Piazzi V. 168	8	5. 30. 9°45	36.2	4	+ 3'926	+ 32. 47. 53.54	37 °o1	2	+ 2.604			ı
067	2075	Piazzi V. 170	8'9	5. 30. 17.46	37.06	8	+ 3.162	+ 4. 2. 17.50	36.24	4	+ 2.201			1
068	2076	25 Camelopardi	6.7	5. 30. 20'40	35.09	3	+ 4.950	+ 54. 46. 27.14	34'33	4	+ 2.288	808		ı
069	2077	48 Orionisσ	4	5, 30, 28.00	31.25	11	+ 3.010	— 2. 42. 5 [.] 97	31.22	10	+ 2.276	814		ī
070	2078	Lacaille 1923	7	5. 30. 28 [.] 63	38.10	3	+ 1.177	- 55. o. 54·33	38,10	3	+ 2.275		1923	
071	2079	47 Orionisω	6	5. 30. 28 [.] 75	34.45	13	+ 3.162	+ 4. 1.15'10	35.10	13	+ 2.275	813		1
072	2080	Piazzi V. 173	9	5. 30. 29.15	39.05	6	+ 3.010	- 2. 42. 2.99	36.10	2	+ 2.575			
073	2081	Piazzi V. 174	7	5. 30. 30.46	36.72	3	+ 3.010	- 2. 41. 44·78	36.28	4	+ 2.574		•••	1
074	2082	Lacaille 1914	7	5. 30. 43.55	38'09	3	+ 5.138	- 35. 10. 8.38	38.10	3	+ 2 556		1914	
075	2083	Lacaille 1911	6	5. 30. 45.70	33.67	9	+ 2.368	— 27. 58. 21.39	33.15	9	+ 2'551		1911	1
076	2084	49 Orionis	5	5. 30. 54'27	31.97	7	+ 2.902	— 7. 18. 38 [.] 92	33.22	13	+ 2.240	816		ı
:077	2085	Piazzi V. 175	7	5. 30. 55.61	36.22	4	+ 2.949	- 5. 17. 40 ²²	37.04	2	+ 2.538			
2078	2086	Piazzi V. 181		5. 31. 12.45	37.92	9	+ 2.345	- 28. 43. 43.29	37.73	ΙÓ	+ 2.214		•••	1
2079	2087	Piazzi V. 178		5, 31, 18,09	33.02	6	+ 2.981	- 3. 39. 41.71	33.07	5	+ 2.202	1		I
080	2088	Lacaille 1915		5. 31. 18.44	32.35	7	+ 2.343	- 28. 47. 38·58	33.02	5	+ 2.505		1915	1
	i	1	آ آ	5.5	3-3-	1 ′	1 - 343		33 93)	1 - 202		1 -212	1

	Taylor's	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835 o.	Mean Dec., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piszzi.
		T		h m s	-0		8	0 / //	-0 4		//			
081	2089	Lacaille 1930	5.6	5. 31. 34.46	38*04	3	+ 1.628	— 47. 25. 6°21	38.05	2	+ 2'482	0-5	1930	
082	- 1	126 Tauri	5.6	5. 31. 45 80	32'16	6	+ 3.463	+ 16, 26, 27 60	33.68	6	+ 2.464	817		180
083	2091	Lacaille 1926	7	5. 31. 46.55	38.09	3	+ 2.030	— 38. 7. 32°73	38.11	3	+ 2.462	***	1926	•••
084	2092	Piazzi V. 184	6.4	5. 32. 5.82	34.82	3	+ 3.624	+ 22. 34. 11.89	34.33	4	+ 2.435	***	•••	184
:085	2093	Piazzi V. 185	7	5. 32. 6'04	34*35	4	+ 2'990	— 3. 31. 19°07	34'29	4	+ 2'435	•••		185
:086	2094	Piazzi V. 190	8	5. 32. 7'63	36.29	4	+ 2.338	— 28. 56. 13 [.] 27	36·58	4	+ 2'432	•••		190
2087	2095	Do1adûsβ	4	5. 32. 12'42	32.12	6	+ 0.211	— 62. 35. 56°71	31.66	9	+ 2'427		1948	•••
880	2096	50 Orionisζ	3	5. 32. 26'14	32'34	26	+ 3.025	- 2. 2. 10 [.] 89	32.12	21	+ 2'406	819	•••	188
2089	2097	26 Camelopardi	6.7	5. 32. 36.17	34.41	4	+ 5.043	+ 56. 2. 10.78	34'35	4	+ 2.391	811		179
2090	2098	Piazzi V. 187	8	5. 32. 42.83	36.38	3	+ 3.219	+ 18. 35. 59.65	36.41	3	+ 2.382	•••		187
2091	2099	Bradley 818	9	5. 32. 46 · 49	36.08	8	+ 3'527	+ 18. 53. 54.53	35.76	3	+ 2'377	818		189
2002	2100	28 Camelopardi	7	5. 32. 50.53	34'33	4	+ 5.102	+ 56, 50, 39'14	34.27	4	+ 2.371	812		182
2093	2101	Piazzi V. 193	9	5- 32. 53.95	36.2	2	+ 2'311	— 29. 48. 38·04	36.26	4	+ 2'366	,		193
2094	2102	27 Auriga	6.4	5, 33. 8.07	35.10	4	+ 4.641	+ 49. 44. 38.83	34.33	4	+ 2'345	815		180
2095	2103	Brishane 1006	6	5. 33. 9.77	38.10	3	+ 0.648	— 61, 16, 44.51	38.10	3	+ 2'343			
2096	2104	127 Tauri	6'7	5. 33. 11'60	36.29	6	十 3.22	+ 18. 53. 34 [.] 60	35'24	5	+ 2'340	820		19
7097	2105	Lacaille 1958	8.9	2. 33. 13.91	39,09	6	+ 0.676	— 60. 59. 47°37	39:36	7	+ 2'337		1958	
8008	2106	Piazzi V. 192	6.7	5. 33. 18.41	34'39	4	+ 3.639	+ 23. 7. 6·45	34.35	4	+ 2.331			19
2099	2107	Lacaille 1941	6'7	5. 33. 25.76	35.04	5	+ 1.925	— 40. 18. 14.43	34.28	4	+ 2'319		1941	19
2100	2108	Bradley 823	7	5. 33. 36.38	35'95	10	+ 3.406	+ 14. 5.31.18	36:26	9	+ 2.304	823		
2101	2109	Columba	2	5. 33. 40'74	32.38	24	+ 2.110	— 34· 9· 59'94	31.88	51	+ 2'297		1938	19
2102	2111	Brisbane 1012	7	5. 33. 43 76	38.04	4	+ 1.606	- 47. 48. 39 [.] 95	38.04	3	+ 2'292]		
2103	2110	Lacaille 1936	6.2	5. 33. 44'10	34'39	4	+ 2'219	- 32. 43. I4·45	34'35	4	+ 2.292		1936	19
2104	2112	51 Orionis		5. 33. 56.86	32.45	6	+ 3.104	+ 1. 23. 16.63	32'18	5	+ 2'274	822		19
2105	2113	Brisbane 1013	7	5. 34. 12.20	38.02	2	+ 1.926	40. 46. 38.00	38.02	2	+ 2.253			
2106	2114	Piazzi V. 198	8.9	5. 34. 35'13	36.78	4	+ 3.23	+ 18.45. 8·21	36.22	4	+ 2.510			19
2107	2115	Piazzi V. 200	1 -	5. 34. 48.43	34'31	4	+ 3.033	- I. 4I. 45.25	34.35	4	+ 2.500			20
2108	2116	Lacaille 1966		5. 35. 12'99	38.42	5	+ 1.140	- 55. 2. 49·59	38.43	1 .	+ 2.162		1966	
2109	2117	12 Leporis		5. 35. 17.65	31.80	9	+ 2.252	- 22. 27. 34·35	32.81	5 4	+ 2.128	828		20
2110	2118		6	5. 35. 23.06	33'40	7	+ 3.453	1	35.36	8	+ 2'149	826		20
		T 13. 224												
2111	2119	Lacaille 1955		5. 35. 25'07	35 32	4	+ 2.193	— 33. 29. 11°57	34.38	4	+ 2'147	••••	1955	2
2112	2120	Piazzi V. 202		5. 35. 30.56	34.38	4	+ 3'520		34.38	4	+ 2'140		•••	2
2113	2121	Piazzi V. 199		5. 35. 33.92	36.24	4	+ 4.900		37.02	2	+ 2.136			I
2114	2122	Lacaille 1962	l .	5. 35. 54'34	35.13	3	+ 2.285		34.40	4	+ 2.106	•••	1962	20
2115	2123	Brisbane 1020	8.9	5. 36. 15'95	38.06	3	+ 0.614	— 61. 35. 10 ⁻ 43	38.06	3	+ 2.074		""	"
2116	2124	Piazzi V. 206	6	5. 36. 19.52	34'32	4	+ 3.163	+ 3. 55. 55.06	34.28	4	+ 2.069			20
2117	2125	Lacaille 1964	6.7	5. 36. 20'54	35.12	3	+ 2'149		34.38	4	+ 2.067		1964	2
2118	2126	29 Camelopardi	1	5. 36. 29'73	34'32	4	+ 5.108		34.31	4	+ 2.053	821		20
2119	2127	Brisbane 1021	1	5. 36. 39.38	38.11	3	+ 0.646		38.11	2	+ 2'041	,,,		
2120	2128	Piazzi V. 210		5. 37. 8.73	34.45	3	+ 3.562		34.35	4	+ 1.997			2:

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date.	No. of Obs.	Aunual Precession, 1835°C.	Bradley.	Lacaille.	Piazzi.
				h m s			8	0 / "			"		60	
2121	2129	Lacaille 1968	7	5. 37. 12.71	34`57	4	+ 2.195	— 33. 30. 15 [.] 61	34.59	4	+ 1.991		1968	21
2122	- 1	129 Tauri	6	5. 37. 16.31	33.33	7	十 3.447	+ 15.45. 1.80	32.16	5	+ 1.987	830	•••	212
2123	2131	28 Aurige	6.4	5. 37. 23*54	35.12	3	+ 4.168	+ 39. 28. 0 ⁹⁵	35.04	5	十 1.972	827		20
2124	2132	13 Leporisγ	4	5. 37. 35.35	31.20	11	+ 2.21	— 22. 30. 25.32	31.28	10	十 1,626	837		21
2125	2133	29 Aurigæτ	7	5- 37- 44*59	34.41	3	+ 4.124	+ 39. 6. 56.35	34'33	4	十 1.944	829		21
2126	2134	30 Camelopardi	6	5. 37. 44 ^{.88}	34.33	4	+ 5'278	+ 58. 54. 17'36	34'34	4	+ 1°944	825		20
2127	2135	Piazzi V. 214	6.4	5. 37. 48.19	35'12	2	+ 3 682	+ 24. 37. 9'45	34.36	4	+ 1.940			21
2128		130 Tauri	•	5. 37. 49 32	33'14	5	+ 3.496	+ 17. 39. 36.53	33.18	7	+ 1.939	832		21
2129		131 Tauri	6	5. 37. 49.42	33.02	6	+ 3.414	+ 14. 25. 13.14	33.02	6	+ 1.939	833		21
2130	2138	Lacaille 1979	7.8	5. 37. 53.22	38.04	4	+ 1'203	- 54. 32. 41·31	38.04	4	+ 1.935		1979	•••
9 7 97	0700	Lacaille 1973	6.4	# 60 a.##	artoo		1 7:056	20.00 0177	24128		+ 1.918		7077	22
2131	2139		•	5. 38. 3.55	35'09	5	+ 1.976	— 39. 29. 2'7I	34.38	4	1 ' ' 1	•••	1973	21
2132	2140	Piazzi V. 218		5. 38. 4.15	36.92	3	+ 3.445	+ 15. 39. 9.15	36.21	4	+ 1.916	•••	•••	
2133	2141	Piazzi V. 220		5. 38. 4.21	34.42	4	+ 3 098	+ 1. 6.16.08	34.38	4	+ 1.914		٠	22
2134	1 1	133 Tauri	6	5. 38. 21'56	33,11	5	+ 3.400	+ 13. 49. 56.24	33.08	4	+ 1.890	834	•••	22
2135	2143	Piazzi V. 222	6.4	5. 38. 31 54	34'32	4	+ 3.248	+ 20, 48, 13,52	34'27	4	+ 1.876	""		22
2136	2144	132 Tauri	_	5. 38. 53.57	32.51	13	+ 3.679	+ 24. 30. 17 17	32'33	14	+ 1.845	835		2
:137	2145	Lacaille 1981	6.4	5. 39. 0 ²⁸	34.38	4	十 1.697	- 45. 54. 43 ⁻²⁵	36.19	8	+ 1.835		1981	2
2138	2146	Brisbane 1028	8	5. 39. 1.22	38'02	4	+ 1.707	- 45. 41. 48.77	38.02	4	+ 1.834			
2139	2147	Brisbane 1031	7:8	5. 39. 4.6t	38'41	5	+ 1.702	— 45. 48. 58 [.] 73	38.65	3	+ 1.830			١.
2140	2148	52 Orionis	1 -	5. 39. 8.58	33.13	4	+ 3.551	+ 6. 23. 21'02	33.03	6	+ 1.823	841	,	2
2141	2149	Piazzi V. 225	8	5. 39. 12'34	36.33	3	+ 3.895	+ 31. 43. 29'33	36.23	4	+ 1.817		 	! 2
2142	2150	Brisbane 1033		5. 39. 20.93	38.08	3	+ 1.490	- 49. 55. 6·31	38.08	3	+ 1.804			
2143	2151	14 Leporis		5. 39. 28.89	33.85	15	+ 2.718	- 14. 53. 21.23	31.27	10	+ 1.792	843		2
2144	2152	31 Aurigæv		5. 39. 47.44	34.58	1 -	+ 4.082		1		+ 1.767	839		2
2145	2153	Columbæµ		5. 39. 52.22	33.00	10	+ 2.55	+ 37. 14. 56.46 - 32. 22. 24.94	34'31 32'38	14	+ 1.400		1982	2
2146	2154	53 Orionis		# 00 ##IP] 。		
2147	2155	Lacaille 1986	"	5. 39. 55.98	33.20	11	+ 2.843	— 9. 44. 3 [.] 94	31,23	10	+ 1.753	844		2
2148 2148	2156			5. 39. 57.87	37.47	5	+ 1.978		38.39	3	+ 1.751	::-	1986	.
	_	32 Aurigæ		5. 40. 3.22	32'15	5	+ 4.124	1 '	31.38	7	+ 1°744	840	•••	2
2149 2150	2157	Piazzi V. 232		5. 40. 4'47	36·68 32·17	6	+ 3'401 + 5'364	+ 13. 51. 41.35 + 59. 50. 22.03	36'54 31'05	4 5	+ 1.743 + 1.730	 831		2
		-			3.27		1 3 3-4	1 39. 30. 22 03	3. 93		1 - 75			
2151	2159	134 Tauri		5. 40. 17.03	32.76	6	+ 3.370	+ 12. 35. 32.27	32.42	5	+ 1.722	842		2
2152	2160	Piazzı V. 236	. 7	5. 40. 34.60	33.16	5	+ 3.778		32.11	5	+ 1.699			1
2153	2161	Piazzi V. 237		5. 40. 40.64	34.31	4	+ 3.907		34.28	4	+ 1.688			
2154	2162	Lacaille 1991	6.7	5. 40. 47 46	34*39	4	+ 2.384		34'36	4	+ 1.679		1991	
2155	2163	Piazzi V. 239		5. 40. 57.43	34.31	4	+ 3.303	1	34'29	4	+ 1.664			:
2156	2164	30 Aurigæ	5 5	5. 41. 1.20	32.02	6	بالم	L ## 00 0000			1 x •6 # c	838		
2157		135 Tauri		5. 41. 5.80	1 -		+ 5.022	1	31.03	4	+ 1.659			
2158	2166	Lacaille 2004		1	32.46	6	+ 3.410		33.02	6	+ 1.651	845	1	
2159	2167	Bradley 846		5.41. 9.66	38.09	5	+ 1.113		38.48	5	+ 1.646		2004	
	2168			5. 41. 25.07	33.03	5	+ 3.414			5	+ 1.623	846		1
2160	1 5109	Bradley 847	. 7	5. 41. 29.34	33.19	4	+ 3.40	+ 13. 59. 31'94	37.98	3	+ 1.617	847		1

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Bradley.	Lacaille.	Piazzi.
-				h m s			g	0 / //			, ,,			
	2169	Piazzi V. 243	6	5. 41. 44.91	34'33	4	+ 3.967	+ 33. 51. 55.44	34'31	4	+ 1.292			243
	2170	Lacaille 2003	5.6	5. 41. 54.02	38.04	3	+ 1.659	— 46. 39. 40 [.] 90	38.04	3	+ 1.282	•••	2003	•••
٠,	2171	. Piazzi V. 245	8	5. 42. 7.41	36.27	4	+ 3.243	+ 19. 28. 11.58	36.25	4	+ 1.263			24 5
164	2172	Lacaille 2012	7.8	5. 42. 11.84	39°27	5	+ 1.111	— 55. 47. 21·66	38.77	3	+ 1.222	•••	2012	•••
165	2174	Lacaille 2005	7	5. 42. 18.23	36.99	7	+ 1.886	— 41. 39. oʻ91	37 '54	II	+ 1.546	•••	2005	250
166	2173	Lacaille 1998	6'7	5. 42. 18.40	39.12	6	+ 2.190	— 33. 29. 20 [.] 74	40.13	3	+ 1.246		1998	
167	2175	Lacaille 2014	7	5. 42. 25.63	39.21	9	+ 1.155	— 55. 38. 31 . 97	39°37	10	+ 1.234		2014	•••
168	2176	36 Tauri	4.2	5. 42. 57.65	32.30	21	十 3.768	+ 27. 33. 56°24	33.28	19	+ 1.490	848		247
169		37 Tauri	6	5. 43. 0.20	33.12	5	十 3 407	+ 14. 7. 21.22	32.19	6	+ 1.486	849	•••	249
170	2178	Lacaille 2002	6	5. 43. 0.21	33'13	5	+ 2.202	— 23. I. 38·93	33.04	4	+ 1.486		2002	252
171	2179	Brisbane 1052	10	5. 43. 19'01	38'04	2	+ 0.668	— 60. 58 . 50 [.] 79	39 04	3	+ 1.458			
172	2180	Lacaille 2025	7	5. 43. 22 [.] 23	39.86	5	+ 1.092	— 55· 59· 49·57	39.86	5	十 1.454		2025	•••
173	2181	Pictoris $oldsymbol{eta}$	5.6	5. 43. 22.74	38.04	3	+ 1.417	— 51. 7. 46·39	38.12	3	十 1.454		2021	•••
174	2182	55 Orionis	6	5. 43. 24 16	35.26	12	+ 2.895	− 7. 34. 5'57	35.56	12.	7 ' '	853	•	254
175	2183	Bradley 850	Var.	5. 43. 30.73	34°35	4	+ 3.264	+ 20. 15. 11.82	34.43	5	+ 1'442	850		251
176	2184	. Brisbane 1054	6.7	5. 43. 34 [.] 89	39.19	8	+ 0.684	— 60. 47. 5 [.] 65	39.21	5	+ 1.436			
177	2185	l'iazzi V. 255		5. 43. 36.44	36.49	4	+ 3.516	+ 6. 9.45 [.] 62	36.22	4	+ 1.435	•••		255
178	2186	Lacaille 2011		5· 43· 37·53	38.06	3	+ 2.581	— 30. 40. 27 ' 58	38.06	3	+ 1.434	•••	2011	
179	2187	Piazzi V. 246		5. 43. 41.65	34.26	5	+ 6.313	+ 66. 59. 3'40	34.35	4	+ 1'427			240
2180	2188	Plazzi V. 248	7	5. 43. 51.16	34'28	5	+ 5.021	+ 55. 37. 8.72	34'3 ¹	4	+ 1.415			248
2181	2189	56 Orionis	5.6	5. 43. 52.68	33.11	5	+ 3.114	+ 1. 48. 29 ⁻ 57	33.12	5	+ 1.409	855		257
2182	2190	15 Leporisδ	1	5. 44. 13.54	31.26	7	+ 2.263	— 20. 53. 51.39	31.64	10	+ 1.380	858	•••	2 6:
2183	2191	Brisbane 1056		5. 44. 15.73	39.59	5	+ 0.636	— 61. 17. 26·15	39.76	12	+ 1.376		•••	•••
2184	2192	Piazzi V. 256	6.7	5. 44. 16.58	33.02	7	+ 3.895	+ 31.40. 5.90	33.19	5	+ 1.376	···		250
2185	2193	Piazzi V. 258	9	5. 44. 19*36	36.25	4	+ 3.401	+ 13. 50. 49.81	36.21	4	+ 1.371	"		25
2186	2194	Brisbane 1055	. 7	5. 44. 19.82	38.44	5	+ 1.673	- 46, 22, 13.10	38'44	5			•••	
2187	2195	Doradas		5. 44. 29.67	32.12	6	+ 0.103	- 65. 47. 51.35	31.14	6,]	2045	
2188	2196	Piazzi V. 263	1	5. 44. 34'15	36.40	3	+ 2.263		36.08	.2	+ 1.32o		•••	26
2189	2197	Piazzi V. 260	1	5. 44. 35.86	36.20	4	+ 3.217		36.24	4.				26
2190	2198	54 Orionis	5	5. 44. 36.85	32.04	10	+ 3.264	+ 20. 14. 17.53	32.16	. 16.	+ 1.346	856		25
		7	. 7	5, 44, 46.66	38.14	3	+ 1.741	— 44. 55. 39 ⁻ 46	38.14	3	+ 1.330		2034	
2191	2199	lacaille 2034		5. 45. 8.93	31.82	9	+ 2'108		33'55	13			2029	26
2192	2200	57 OrionisX	2 6	5. 45. to 67	32.85	5	+ 3.220	+ 19. 42. 36.59		5		857	1	26
2193	2201	Piazzi V. 253	7	5. 45. 12'72	37.13	7	+ 6.19	十 66. 52. 26 .75		3	1			25
2194 2195	1	33 Aurige	δ 3.4	5. 45. 56.72	32.17	4	+ 4'92	7 + 54 15 40 41	31.10	5	+ 1.528	852		20
				5. 46. 0'50	34*39	4	+ 500	o + 55. 17. 46°25	34'37	4	II			20
2196	l .	Bradley 851	1 '	5. 46. 5.06	34.36	1	1		l l	4				2
2197	1 -		I -	5. 46. 9'45	36.63	1				3				2
2198		Piazzi V. 270	1 *	5. 46. 14.47	34'49		1		32.76	143			ł	2
2199		58 Orionis Brisbane 1066	.a I	5. 46. 22.68	38.26			_		6	1.186) ····	•••	"
2200	2208	PLESCHE TOOC		1 5.	-	1	1	1	1	į		ı	1	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 O.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi.
2201	2200	Lacaille 2040	6.7	ъ т. я 5. 46. 40 [.] 85	38.06	3	+ 1.902	- 41. 8. 57 ⁻ 75	38.06	3	,, + 1.162		2040	
2202	2210	Pictoris	5.6	5. 46. 50'21	38.07	3	+ 1.077	— 56. 12. 39 [.] 24	38.08	3	+ 1.121		2053	
2203	2211	Lacaille 2051	6	5. 46. 52.43	38.09	3	+ 1.312	— 52. 48. 51 [.] 75	38.09	3	+ 1.149		2051	
2204	2212	Lacaille 2041	6.7	5. 46. 55.94	34.73	5	+ 2'041	— 37. 40. 14·58	34.37	4	+ 1.142		2041	274
2205	2213	Columbæλ	6	5.47. 7.23	35.09	3	+ 2'177	— 33. 50. <u>33</u> .42	34.36	4	+ 1.154		2044	276
2206	2214	Lacaille 2052	5	5. 47. 9.55	38.10	3	+ 1'354	— 52. 8. 57·34	38.10	3	+ 1'124		2052	
2207	2215	Lacaille 2046	6	5. 47. 16:22	34.11	3	+ 2.007	— 38, 33, 56°04	34.34	4	+ 1.114		2046	278
2208	2216	Piazzi V. 272	7.8	5. 47. 24.82	34'39	4	+ 3.232	+ 19.11. 8.46	35.06	I	+ 1.100			272
2209	2217	34. Anrigesβ	2	5. 47. 25.54	31.38	5	+ 4.404	+ 44. 55. 16.79	32.42	14	+ 1.100	859	,	269
2210	2218	35 Aurigæπ	5	5- 47- 41-52	32.19	6	+ 4.451	+ 45. 54. 44.64	31.18	5	+ 1.078			271
2211	2219	Brisbane 1077	7	5. 47. 42'20	39.09	8	+ 0.690	— 60. 43. 22·58	38.99	9	+ 1.077			
2212	2220	139 Tauri	5.6	5- 47- 45'50	35.41	12	+ 3.721	+ 25. 55. 30.58	38.34	11	+ 1.072	862		273 ,
2213	2221	Brisbane 1078	l	5- 47- 54-35	41.15	2	+ 0.677	— 60. 51. 12.90	40'12	3	+ 1.028			,,,
2214	2222	36 Aurigæ		5. 48. 27.46	34.36	4	+ 4.249	+ 47. 52. 52.31	34°47 31°83	5	+ 1,000	861 863		275
2215	2223	37 Aurigæθ	4	5. 48. 28.24	31.65	10	+ 4.085	+ 37. 11. 33.17	31.03	9	7 1 009	803		277
2216	2224	Piazzi V. 279	8	5. 48. 43.67	36.24	2	+ 3.768	+ 27. 32. 16.28	36.52	4	+ 0'985			279
2217	2225	Lacaille 2064		5. 48. 47*39	38 47	5	+ 1.288	— 47. 59. 31.46	38:47	5	+ 0.081		2064	
2218	2226	Brisbane 1081	1	5. 48. 53.50	38.04	3	+ 1.895	- 41, 22, 40·30	38.04	3	+ 0.972			
2219	2227	16 Leporisη	4	5. 48. 53.64	32.32	8	+ 2.734	 14. 12. 12.88	31.64	oı	+ 0.971	866		281
2220	2228	Brisbane 1084	10	5. 49. 12.45	39.63	7	+ 0.612	— бі. 27. 57.00	39.40	9	+ 0'943			
2221	2229	Lacaille 2077	7.8	5. 49. 23.79	38.06	3	+ 1.023	— 56. 29. 59 [.] 45	38.02	. 3	+ 0.926		2077	
2222	2230	Brisbane 1087	1	5. 49. 25.51	40.39	4	+ 1.328	- 52. 32. 58.91	39'14	3	+ 0.925			
2223	2231	Lacaille 2067	1	5. 49. 30'97	34.41	4	+ 1.952	— 39. 59. 25°54	34.39	4	+ 0.012	,	2067	286
2224	1	Lacaille 2080		5. 49. 34.62	38.17	3	1 -	1 -	1 -	3	+ 0.015		2080	
2225	2233	Piazzi V. 282	7.8	5. 49. 39.81	36.56	4	+ 3.112	+ 1. 49. 57°37	36'52	4	+ 0.302			282
2226	2234	Lacaille 2065		5. 49. 47.56	35.93	7	+ 2.251		35.91	7	+ 0.894		2065	288
2227	2235	Lacaille 2069		5. 49. 49.40	35.12	3	1			4	+ 0.892		2069	290
2228	1	59 Orionis		5. 49. 50.44	32.40	7	' - '	I.		5	+ 0.889	869		283
2229 2230	1	Piazzi V. 280 Doradûs		5. 49. 59 ¹⁹ 5. 50. 4 ⁷⁷	34·41 36·78	7	1		Į.	3 13	+ 0.876 + 0.870		2093	280
									,			l		
2231		Piazzi V. 284	1	5. 50, 8.08	36.20	4			1	4	+ 0.863			284
2232		Columbe	1	5. 50. 8.59	36.29	6	1 '		1	.7	+ 0.862		2070	292
2233		60 Orionis	1	5. 50. 20.71	32'19	6	• • • •			5.	I			289
2234		Lacaille 2082	1	5. 50. 28·28 5. 50. 33·89	34.30	4			1	4	+ 0.834			285
2235	45			3, 30, 33 09	3000	3	+ 1.499	49. 39. 27 10	38.07	3	+ o 826	"	2082	
2236	2244			5. 50. 38.36	34*02	7	+ 3.769	+ 27. 33. 21.69	32.36	5.	. + 0.819	 		287
2237	1	Lacaille 2075	6.7	5. 50. 39 89	38.11	3				3	1		2075	
2238	2246	r Monocerotis		5. 51. 10.62	34.40	. 4	I~	i e		. 4	1 .		-	294
2239	2247	Lacaille 2087	1 -	5. 51. 12.55	. 38.35	. 4	1 .			3	1 .		2087	
2240	2248	2 Monocerotis	. 5.6	5. 51. 14.43	33.00	. 6			33.09	. 5	+ 0.766	874		295.
2239	2247	Lacaille 2087	6.4	5. 51. 12.55	. 38*35	. 4	+ 1.320	– 52. 40. 30°1 3	38.11	3	+ 0.769		20	87

· 0.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835 O.	Mean Dec., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
		7)	7.8	h m s	a0-		8	0 / //	20.02		,,	864		291
- 1	2249	•	٠ ١	5. 51, 24.03	37.89	11	+ 4.756	+ 51. 34. 0.92	38.27	9	+ 0.751	868	•••	293
		38 Aurigm	6.4	5. 51. 24.22	34.20	,6	+ 4.314	+ 42. 54. 28.10	34.59 38.10	4	十 0'75 ¹ 十 0'730			
,•	2251	Brisbane 1099γ	7	5. 51. 40.02	38.10	3 22	+ 0.213 + 2.126	- 61. 52. 13 ² 4 - 35. 18. 18 ⁸ 0	32.65	3 14	+ 0.728		2084	297
	2252	Brisbane 1100	4 9°10	5. 51. 41.35	31.95	1	+ 0.614	- 61. 25. 58·58	38.14	2	+ 0 725	•••		-71
245	2253	Brisoane 1100	9 10	5. 5 ¹ - 43 ¹ 37	38·36	4	7 0017	- 01. 25. 50 50	30.14	_	7 0 723	***	-"	•••
46	2254	41 Tauri	6	5. 51. 43.99	33.58	8	+ 3.622	+ 22. 23. 18.39	33.13	. 5	+ 0.723	871		296
247	2255	Piazzi V. 299	7	5, 52, 52.31	34°39	4	+ 3.146		34.36	4	+ 0.624	•••	***	299
248	2256	Brisbane 1101	7.8	5. 52. 57.75	38.03	3	+ 1.049	1 0 0 0 0	38.13	3,	+ 0.612			•••
49	2257	Lacaille 2100	8	5. 53. 2.79	38.03	2	+ 1.046		38.13	, 3	+ 0.608		2100	
350	2258	39 Aurige	6.7	5, 53, 11,48	34.60	2	+ 4.318	+ 42. 59. 2.73	34.28	4	+ 0.292	873	•••	298
251	2259	61 Orionis	5	5. 53. 18.49	32.15	18	+ 3-299	+ 9. 38. 25.23	32.10	16	+ 0.282	877		302
152	2260	Piazzi V. 300	8	5. 53. 20:37	36.23	4	+ 3'498	+ 17. 39. 31.32	36.22	4	+ 0.285			300
53	2261	Piazzi V. 303	8	5. 53. 38.91	36.71	3	+ 3.770	+ 27.34. 4.04	37.05	2	+ 0.226			30
54	2262	Piazzi V. 305	8	5. 53. 39.45	36.25	4	+ 3.52	+ 7.41.29 [.] 42	36.22	4				30
55	2263	64 Orionisχ ⁸	5.6	5. 53. 41.41	32.18	6	+ 3.220	+ 19.41. 8.58	32'14	5	+ 0.223	878		30
		Piazzi V. 301	6.4	f fo 40'40	34° 35	4	+ 4.112	+ 37. 57. 40 ⁻ 74	34.30	4	+ 0.221			30
56	2264	Lacaille 2098	6	5. 53. 43'43 5. 53. 44'23	35.95	6	+ 1.779	1 '	1	4	+ 0.248		2098	31
57	2265	Piazzi V. 306	7	5. 54. 0.20	34.39	4	+ 3.708	1		4	+ 0.222			30
258	2266	3 Monocerotis	7 5.6	1	32.16	6	+ 2.822		1	4	十 0.212	883		31
259	2267	1 Geminorum	-	5. 54. 4.93 5. 54. 5.68	.31'72	12	+ 3.64	l.	1 -	16	+ 0.216	880		30
260	2200	i (*eminorum	5	3. 34. 3 00	.9. /2		1 3 4					1		
261	2269	Lacaille 2099	5.6	5. 54. 5'78	35.09	4	+ 1.83	3 — 42. 49. 41.4!	34'38	4	+ 0.216		2099	31
262	2270	62 Orionis	5	5. 54. 7.38	32'00	10	+ 3.26	2 + 20. 8. 4 [.] 8;	31.23	9	+ o.212	881		30
263	2271	Brisbane 1108	8	5. 54. 10'17	38.23	6	+ 1.32	o — 52. 39. 4 ⁻⁷	38.45	5	+ 0.211			•••
264	2272	Piazzi V. 312	7	5. 54. 12.05	34.32	4	+ 2.00	o — 7. 17. 47 5	34.31	4	+ 0.202			31
265	2273	Piazzi V. 309	7.8	5. 54. ¹³ .53.	34.67	5	+ 3.25	1 + 7.37.19.6	7 34.18	7	+ 0.204	""		30
		7	0	# #4 a6:04	40.31	4	+ 0.61	3 — 61. 28. 7·8	4 39.28	6	+ 0.482			١
2266	2274	Brishane 1109	7.8	5. 54. 26 04	38.09	3	+ 1.31	٠		3	+ 0.430			
2267	2275	Brisbane 1110		5. 55. 4.98	38.19	7	+ 1.31	i -	1 -	6				
268	2276	Brisbane IIII	l -	5. 55. 9.10	38.09	3	+ 1.40		- (-	. 3	+ 0.424		2114	
269	2277	Lacaille 2114	I .	5. 55. 9.74	35.72	3	+ 2'17		1		+ 0.411	1 .	2108	3
270	2278	Lacaille 2108	6	5. 55. 17.50	33 /2	3	' - '					1		
		Tarallia arra	,	5. 55. 24.06	39.07	7	+ 1.78	30 — 44. 0.50°	4 39.26	6	1 '		2112	
227 I	2279	Lacaille 2112		5. 55. 25.21	34.41	4	1			4				3
2272	2280	37 Camelopardi Piazzi V. 317		5. 55. 42.53	36.22	4	1	.	36.23	4	i			3
2273			1	5. 56. 7.16	37.06	2			36.22	4				1
2274		1	1	5. 56. 10.39	36.22	4		1	39 36.29	4	, 十 o.336		***	:
2275	2283	63 Orionis	"	J. 5. 2. 35							1			
2276	2284	Piazzi V. 318	7.8	5. 56. 11.71	36.22		+ 4'1			1	+ 一十 o.335		5	
2277	۱ -			• -	34.40		3 + 60	·			5. + 0.328		·	1
2278			1 .		32 20	i	5 + 3"	1			4 + 0.32		·	1
2279	1 -	1				l l	4 + 53				4 + 0.29			;
2280	' I	1 -		5. 56. 36.99	33.02	· .	6 + 2.7	12 - 20, 17, 21	-4 3- 19		.	1	1	-1

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Mean Dec., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
j				h m s			В	0 / //			"			
281	2290	2 Geminorum	6'7	5. 56. 45 09	33.20	9	+ 3.658	+ 23. 38. 43.57	32.20	4	+ 0.285	884		32
282	2289	Piazzi V. 324	7.8	5. 56. 45 . 39	36'56	4	+ 3.368	+ 12. 29. 8·55	36 · 58	4	+ 0.285		•••	32
283	2291	Lacaille 2123	7	5. 56. 57.42	38'57	4	+ 1.408	— 51. 13 <i>.</i> 30 [.] 85	38.10	2	+ 0.564	•••	2123	•••
284	2292	Piazzi V. 325	7.8	5. 57. 2.06	34'01	1	+ 3.744	+ 26. 41. 26.81	34 ' 0I	3	+ 0.260		•••	32
285	2293	Piazzi V. 328	7	5. 57. 13.56	33,11	5	+ 3'444	+ 15. 33. 16 [.] 62	32.13	5	+ 0'244		•••	32
286	2294	Brisbane 1119	8	5. 57. 21 57	39.13	4	+ 1.122	- 55. 5. 34 [·] 12	39°33	5	+ 0.231			
287	2295	17 Leporis	5.6	5. 57. 37.59	32.40	7	+ 2.676	— 16, 28, 44,49	33.03	5	+ 0.510	890	•••	33
288	2296	Bradley 889	6.4	5. 57. 39:58	34'31	4	+ 2.831	— 10. 14. 13 [.] 48	34.28	4	+ 0.500	889		33
2289	2297	Lacaille 2127	7	5. 57. 42.65	38.13	4	+ 1.199	— 54. 57. 18 ⁻ 33	38.12	3	+ 0'201		2127	••
2290	2298	Brisbane 1121	8	5. 57. 43*01	38.73	6	+ 0.210	— 60. 29. 23 ² 3	38.65	5	+ 0.500	.,,		•••
2291	2299	Brisbane 1120	8	5. 57. 44.48	38.31	4	+ 2.351	— 29. 20. 9 [.] 19	38.06	3	+ 0.198			•••
2292	2300	Piazzi V. 329	7	5. 57. 47 40	34*37	4	+ 3.633	+ 22. 43. 8'99	34.33	4	+ 0.164			3
2293	2301	Lacaille 2133	7	5. 58. 3.27	39.29	10	+ 0.927	- 58. 6. 23.44	39.50	9	+ 0.121		2133	
2294	2302	67 Orionis	4'5	5. 58. 912	33*34	27	+ 3.425	+ 14. 46. 51.72	32.80	32	+ 0.165	887		3
295	2303	Brisbane 1125	8	5. 58. 29 93	39.23	2	+ 0.709	- 60, 29, 33.98	39.08	2	+ 0.131			
296	2304	18 Leporis <i>θ</i>	4.5	5. 58. 41 42	32.48	14	+ 2.715	— 14. 55. 34·85	31.46	11	+ 0.114	892	•••	3
297	2305	Piazzi V. 326		5. 58. 47.49	36.43	3	+ 6.650	+ 69. 30. 35'19	36.29	. 4	+ 0.109			3
298	2306	41 Aurige	6'7	5. 58. 58.18	34'49	3	+ 4.596	+ 48, 44, 5.40	34.10	3	+ 0.089	886		3
299	2307	Piazzi V. 333		5. 58. 58'40	36'56	4	+ 4.596	+ 48. 44. 12.39	36 29	4	+ 0.089		•••	3
300	2309	Bradley 894	7	5. 59. 8.71	33.82	6	+ 2.808	— 11. 9.40 [.] 00	34.35	4	+ 0.074	894		3
301	2310	Lacaille 2146	7	5. 59. 17'12	39.09	13	+ 0710	— 60. 29. 6 [.] 45	39 09	13	+ 0.062		2146	
302	2311	Lacaille 2140	7	5. 59. 20.04	38.13	3	+ 1.259	- 53. 34. 45'34	38.13	3	+ 0.022	.,,	2140	.
303	2312	Piazzi V. 338	6.7	5- 59- 35'59	32.20	6	+ 3.618	+ 22. 12. 31.57	32'16	5	+ 0.032			:
2304	2313	Lacaille 2128	6	5- 59- 39'25	36.82	8	+ 2.202	— 23. 5. 51.55	36.17	9	+ 0.031	.,,	2128	:
2305	2314	3 Geminorum	6	5. 59. 42.88	32.12	8	+ 3.643	+ 23. 7. 56.58	32.18	5	+ 0'025	891		3
:306	2315	Lacaille 2137 ,	6.4	5- 59- 43'72	36.41	5	+ 1.733	— 45. 2. 21 °77	35.93	7	+ 0.023		2137	;
307	2316	Lacaille 2130		5- 59- 44'55	38.01	3	+ 2.308	— 29. 44. 42.67	38·o1	3	+ 0'022		2130	
308	2317	Lacaille 2136		5- 59- 45'37	34'08	3	+ 1.726	— 45. 11. 16·57	34.31	4	+ 0.022		2136	;
2309	2318	Lacaille 2141	6.4	5. 59. 55.87	36'71	8	+ 1731	- 45. 4. 51 [.] 99	36.53	7	+ 0.002		2141	
2310	2319	Pinzzi V. 345	7.8	5. 59. 58.83	40.33	4	+ 2.203	— 23. 4. 45 [.] 81	40:33	4	+ 0.001			
2311	2320	Lacaille 2155	6	6. 0. 5'70	38.91	5	+ 0.748	— 60. 5. 33 ' 94	39.82	7	- 0.000		2155	
2312	_	Lacaille 2143	1	6. o. 6'47	38.12	3	+ 1.416	— 51. 5. 26·75	38.12	3	- 0.010		2143	1
2313	1	Brisbane 1136		6. 0. 24'30	38.09	3	, + 1.311		L	2	0.032			
2314	1	4 Geminorum		6. 0. 29'34	32.50	3	+ 3.640			5	- 0.043	895	•••	
315		Lacaille 2145		6. 0. 30.52	38.64	4	+ 1.263	— 48. 26. 47°20	38.63	4	— a o o 45		2145	
316	2326	19 Leporis	. 6	6. 0.31.10	33.09	6	+ 2.608	3 — 19. 9. 7·88	33.10	5	- 0.045	898		1
317	_	Brisbane 1138	1	6. 0. 36 99	39.10	10	+ 1.305		1	9	- 0.053			
.317 2318		Piazzi V. 335	1	6. 0. 38.96	32.02	6	+ 6.623			10	0.056			
2319	1	4 Monocerotis		6. 0. 41 72	33.16	2'	+ 2.808	1	1	4	- 0.061	897		
2320		40 Camelopardi		6. 0. 50.93	31.00	6.	+ 5.391		1	10	- 0.074	888		
J_0	-555		٦ ٦	·· · · J · JJ	1 2- 23	1 -	, , , , , , , ,	1		1	1	1	1	1

o. !	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 O.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
	<u> </u>			h m s	<u> </u>		В	0 / //			,,			•
21 2	331	Brisbane 1142	9	6. 1. 3.10	38.49	3	+ 0.696	 60. 38. 10 [.] 02	40,31	6 .	- 0.001		:	
- 1	332	Brisbane 1140	7	6. 1. 6°05	38.35	4	十 1.507	— 54. 22. 26 [.] 45	38.44	3	0.096		2142	352
	333	· · · · · · · · · · · · · · · · · · ·	6.7	6. I. 7 [.] 2I	35.14	3	+ 2.160	— 34. 17. 45 [.] 60	34'35	4.	0.097		· 1	33
1	334	- 1	6.7	6. 1. 17:12	34'32	4	+ 6 [.] 670	+ 69. 36. 45 [.] 86	34'26	4	0'I12	 896	•••	359
		5 Geminorum	7	6. 1. 25 12	33.28	10	+ 3.680	+ 24. 26. 55 74	33.61	9	0'124	890	***	رد د
					36.2	4	+ 5.320	+ 59. 15. 6 [.] 16	36'54	4	- 0°127			34
326 2	2336	Piazzi V. 343	8	6. 1. 27.05	38 08	3	+ 1.697	- 45. 47. 53 [.] 62	38.08	3	- 0.135		2156	•••
	2337	Lacaille 2156	7	6. 1.31.06	-	•	+ 1.856	- 42. 16. 55.67	34'34	4	- 0·140		2154	(
328 :	2338	Columbs	6.4	6. 1.35.31	35.19	3	1 '	- 37. I. 5'14	36*54	4	- 0·141		2150	
329 2	2339	Lacaille 2150	8	6. 1.36°07	36.25	7	+ 2.064	_	37.62	12	- 0°144		2149	
30 3	2340	Lacaille 2149	7.8	6. 1. 39 83	36°77	7	+ 2.028	— 37. 10. 54·47	37 02					
	2247	Columbse	5	6. 1.52°40	31.40	11	+ 2.056	— 37. 14. 2'26	32.55	12	— 0'162	•••	2153	
·	2341	Brisbane 1148	7	6. 1.56.90	38.09	3	+ 1'204	— 54. 23. 41 [.] 38	38.09	3	.— o.171	•••		••
	2342	Gould 7325	10	6. 2. 9.18	41.13	3	十 0.774	— 59. 48. 31.47	39'97	6	— o.189	•••	ا تِ: ا	••
	2343	Lacaille 2160	6.2	6. 2. 15°03	34'34	4	+ 1.732	- 45. 4. 30° 61	34.58	4.	— o.197	•••	2160	
	2344		6	6. 2. 15.22	33'14	4	+ 3.554	+ 19.49. 9.72	32.87	5	- 0.134	900		
335	2345	68 Orionis	0	0, 2, 15 22	33 -4	T	3351					١.		
336	2346	6 Geminorum	6.4	6. 2. 18'71	33.02	5	+ 3.638		l l	5.	- 0.510	899	2161	١.
337	2347	Lacaille 2161	6.4	6. 2.24'20	38.44	3	+ 1.678		_	3	1.	901		'
338		69 Orionis	6	6. 2. 32'51	33.15	5	+ 3.460			,6	- 0.222	1 -	,,,	
- 1		70 Orionis	5	6. 2. 33.61	31.22	14	+ 3.408			9	- 0.553	903	***	1
339 340	2350	Brisbane 1155	7	6. 2. 35'40	38.49	3	+ 0.201	— 60. 35. 18·61	40.31	6	— 0.227	""	""	.
Ì	}							<u> </u>	38.80	3	- 0.229	\	\	.
2341	2351	Brisbane 1152	7	6. 2. 37.11	38.80	3	1			4	- 0.533	\		
2342	2352	Piazzi VI. 1	8	6. 2. 40°41	36.40	3					· · ·	893		1:
2343	2353	ı Lyncis		6. 2.41.58	31.22	5	1			. 9.	1		2164	1
2344	2354	Columbæ π^2	6	6. 2. 45.67	35.09	3			1	4	- 0·260		2167	
2345	2355	Lacaille 2167	6.7	6. 2. 58.56	34.38	4	+ 1.74	8 — 44. 42. 32.5	34'30	4	- 0 255	"		
		Lacaille 2170	7.8	6. 3. 6·oɪ	38.04	3	+ 1.76	0 - 44. 27. 24'5	38'04	3,	- 0.272		2170	
2346	2356		1		35.29	6	1		l l	6	— o:325		2174	.
2347	2357	Lacaille 2174		6. 3. 43 32	32.62	7			1 _	. 5.	- o.321	,,,,	2168	1
2348	2359	Lacaille 2168	1	6. 4. 0.88	1 -	8		·	- 1	6				
2349 2350	2360 2361	Piazzi VI. 13 Piazzi VI. 14	1 -	6. 4. 3 [.] 99	37.96 40.16	2			i i	. 4	'			
-030	-55-	·												
2351	2362	Brisbane 1162	. 7	6. 4. 6 [.] 46	38.47	3	3 + o.28			3			""	
2352	2363	Piazzi VI. 10	1 .	6. 4. 20 73	36.23	1 4	+ + 5.35	r + 59. 36. 29 [.] 6		4	I	1		
	2364	Lacaille 2179	1	1 -	I		3 + 1.87		38.08	3			2179	
2353	2365	Lacaille 2173		l l		1	3 + 2.40	1 4	38.10	3			2173	- 1
2354 2355	2366	Lacaille 2178				- 1	3 + 2'14	-		3	— 0.406	i ,	2178	١ ا
											— 0.402	,	2186	,
2356	2367	Lacaille 2186	-		II	- '	6 + 1,50		1	7	′ l			
2357	2368	Brisbane 1169			I		4 + 1.5	1	1			1	0-	
2358		Lacaille 2182	6.7	6. 4. 50.81	34.40	1	4 + 1.9			5	- 0.42		1	-
2359	1	44 Auriges	,K 4	6. 4. 51.97	31.36		6 + 3.8			ļ 15	- 0'420		·	.
2360	1			1 -	1		3 + 2.3	90 - 27. 1.28	34'38	4	- 0°429	, 	2177	'

io.	Taylor's No.	Star's Name,	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 O.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
:				h m s			8	0 / //	06		"	220		•
361	2372	7 Geminorumη	4.2	6. 4. 55.13	33'17	13	+ 3.627	+ 22. 32. 50.26	31.86	19	- 0'430	909		2: I(
362	2373	2 Lyncis	4'5	6. 5. 3.61	32'46	6	+ 5.302	十 59. 3. 32 62	32.02	17	0'443	902	. ***	
63	2374	71 Orionis	5.6	6. 5. 8 [.] 34	32.14	6	+ 3.238	+ 19. 12. 16'54	33.05	5	— 0.450	911		2
364	2375	Piazzi VI. 24	7	6. 5. 12.72	36.26	4	+ 3.457	+ 16. 4.31.19	36.22	4	- 0°457			2
365	2377	Lacaille 2183	8	6. 5. 16.67	38 · 06	3	+ 2.176	— 33. 50. 16·83	38°05	3	— oʻ463	•••	2183	•••
366	2376	42' Aurigæ	6.7	6. 5. 16 [.] 70	34'34	5	+ 4.479	+ 46. 28. 10.19	34*37	4	— o [.] 463	905		I
367	2379	72' Orionis	6	6. 5.54.32	32.51	5	+ 3.460	+ 16. 11. 10.86	33.02	· 5	- o.216	913		2
368	2380	Lacaille 2191	6.4	6. 5. 56·03	35.11	3	+ 1.724	 45. 14. 56 [.] 91	34'35	4	— 0°520		2191	3
369	2381	43' Aurigæ	6.7	6. 5. 58.23	34'40	3	+ 4.477	+ 46. 24. 53.06	34°31	4	- 0,255	908		2
370	2382	8 Geminorum		6. 6. 14 · 19	33.22	6	+ 3.668	+ 24. 0. 56.11	32.30	4	— o [.] 546	914		3
371	2383	Brisbane 1175	8	6. 6. 24.93	38.62	6	+ 1.313	— 52. 46. 5'44	38.62	4	- o·561			
372	2384	73 Orionis <i>k</i>		6. 6. 28 98	33.08	6	+ 3.370	+ 12. 35. 45.71	33.07	5	— o·568	916		
373	2385	Lacaille 2189	1	6. 6. 31 39	34.36	4	+ 2.348	— 28. 25. 32.44	34.27	4	· 0.240		2189	
374	2386	Lacaille 2194		6. 6. 45 78	38.43	3	+ 2.082		38'43	3	— 0.29z		2194	١.
375	2387	5 Monocerotis		6. 6. 48.63	31.93	34	+ 2 926		31.69	14	— o.295	920		
~~6	2000	a Tamaia	,,	6. 6. 50.60	24:21		+ 5.266	+ 61. 49. 22.40	34'32	4	— o.299	906		
376	2388	3 Lyncis	1	6. 6. 54.82	34.31	4	+ 3.661		33.09	6	- o·604	917		1
377	2389	9 Geminorum	1	6. 7. 5.62	32°14 38°40	5	+ 1.168		38.40	3	- o:621		2201	١.
378	2390	74 Orionis		6. 7. 10.78	33.15	3 5	+ 3.364	1	32'16	10	- o.629	919		1
379 380	2391 2392	Plazzi VI. 38		6. 7. 15 90	32.15	3	+ 3.286		34.40	4				
0+	2422		6.7	6. 7. 24.47	34.33	4	+ 5:335	, 十 59. 25. 51 [.] 19	34'30	4	- o·648	910		
381	2393	4 Lyncis Piazzi VI. 41	1	6. 7. 27 23	37.60	6	+ 3.163		32.13	12		 		
2382	2394	1		6. 7. 30.61	38.08	4	+ 1.827			4			2199	Ι.
2383	2395	Lacaille 2199		1	1 -	4 2	+ 2.928		1 -	3				
2384 2385	2396 2397	Piazzi VI. 44 Piazzi VI. 43		6. 7. 43.63 6. 8. 0.28	32°46	6			1 -	5	, , ,			
			7 6	6. 8. o.89		8	+ 3.3%	8 + 9. 59. 43'11	32*17	5	— o [.] 701	921		
2386		75 Orionis		6. 8. 8.98	35.22	1	_		1	4		1 -		1
2387		Piazzi VI. 46			39'49	5 8	l l	1	l l	12				
2388		Piazzi VI. 48		6. 8. 16.13	38.46	- 1	1	1		4				1
2389 2390	1	Piazzi VI. 39 Piazzi VI. 47		6. 8. 19·48 6. 8. 20·78	36·52 36·70	3				r	_			
	}						0.		0.1:00		ı — oʻ732	915		
2391	1	1 '		6. 8. 21.53	34'32	4		I		7	. , :-		'	
2392		1	_ I _	6. 8. 32.19	37.07	3		I '						1
2393			l l	6. 8. 41.55	39.35	7	1 '		1	1	4 - 0.774		1	
2394		1		6. 8. 51.23		- 1	+ 3.65		_	1	4 - 0.805		2215	
239	5 2407	Lacaille 2215	8	6. 9. 12 01	38.85	'	\$ + 0.61	- 61. 27. 41 5	30 05	'	* 335	`\ '''		
239	6 2408	II Geminorum	7		1 -	'	8 + 3.65			1	5 — 0.8is			
239	1 1	1	7.8	6. 9. 18.38	39.02	- ;	3 + 0.7				2 - 0.813	-		
239		' l	1	6. 9. 20.95	35'14	;	3 + 3.6		1	li li	4 - 0.818	-	ł	
239				6. 9. 35 99	38.04		3 + 1.8				3 - 0.840			.
240	· ·	- n, c					3 + 2.3	09 29, 44, 15'6	9 38.02	1	3 - 0.84)	2206)

0.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 °C.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
ij				h m s	2		H	0 / //	38·28	9	o.861	927		50
o1 2	2413	6 Monocerotis	7	6. 9. 49 73	38.02	10	+ 2.820	10. 40. 10 [.] 43 51. 37. 8 [.] 49	30 20 39 07	5	- 0.866			•••
02 2	2414	Brisbane 1186	6.4	6. 9. 53.39	38.94	7	+ 1.382	+ 63. 42. 46.48	36.24	4	o.880			50
٠,	2415	Piazzi VI. 50	8.9	6, 10, 4,44	36.81	3	+ 5.777		36·56	4	- o.882			59
04 2	2416	Piazzi VI. 59	6'7	6. 10. 7.07	36 40	3	+ 2.216	. — 22. 38. 56.91	30 50 34.06	3	- 0.892			6
05 :	2417	Piazzi VI. 60	6.4	6. 10. 11.63	34.29	4	+ 2.524	— 22. 19. 6'40	34 00	3	0 092	,		
06	2418	Brisbane 1189	7	6. 10. 14 [.] 58	38'13	3	+ 0.739	— 60. 12. 44 [.] 12	38.13	3	o·897			•••
- 1	2419	Brisbane 1188	9	6. 10. 24.15	39.10	4	+ 1.391	— 51. 32. 14 ' 29	38.75	3	- 0.610	***	***	
- 1	2420	Piazzi VI. 58	7.8	6. 10. 26 34	36.28	4	+ 3.362	+ 12. 21. 12.90	36.23	4	- 0.914			
- 1	2421	Piazzi VI. 54	7	6. 10. 31 49	34.36	4	十 5.667	+ 62. 45. 47 [.] 94	34°34	4	- 0.921	•••	•••	5
- 1	2422	Brisbane 1190	7.8	6. 10. 32.56	39'39	7	+ 1.820	— 43. 7. 34 [.] 66	39'39	7	— o'923			••
11	2423	Brisbane 1192	8	6. 10. 37.19	38.13	3	十 0'741	— 60. 11. 21 [.] 77	38.13	2	- o·928			
	2424	Columba	1 1	6. 10. 41.05	31.43	22	+ 2'134	— 35. 5. 23.88	33.38	14	— o'935		2213	'
- 1	2425	Lacaille 2224		6. 10. 50.65	39.20	11	+ 0.619	— 61. 25. 40 ⁻ 17	39.01	10	— 0.949		2224	•
٠,	2426	Lacaille 2222	1 ' '	6. 10. 51'52	38.09	3	+ 1.026	- 56. 52. 8·15	38.09	, 3	- 0.950		2222	٠.
.15	2427	Lacaille 2214		6. 11. 8.63	35'14	3	+ 1.083	— 39. 12. 30·76	34'18	.3.	— o'975		2214	
_	0	Piazzi VI. 55	7	6. 11, 12:32	34.21	3	+ 5.252	+ 58. 30. 13.51	34'15	. 3	0.980			
.16	2428	Piazzi VI. 62	1	6. 11. 22'41	34.12	3	+ 3.590	1	34.16	3	— 0.994			1
17	2429	Lacaille 2217	1	6. 11. 24'28	34.08	3	+ 2.040		34'07	" 3	- 0.997		2217	
418	2430	Piazzi VI. 64	1 1	6. 11. 29.95	36.59	5	+ 3.592	1	1	3	— 1.000			
419	243I	Lacaille 2218		6. 11. 30'45	35.17	3	+ 2.058		1	3	- 1.007		2218	1
420	2432	Inchille 2210		V. 24. 92 49			1					1		
421	2433	Piazzi VI. 57	. 7	6. 11. 30.90	34.68	4	+ 5.266		1	3	- 1		٠	
422	2434	Lacaille 2216		6. 11. 36.92	38.04	3	+ 2.27		-	3	1 .	1	2216	
423,	2435	Piazzi VI. 67	8	6. 11. 45.12	34.05	2	+ 3.66		1	4	'1		•••	1
424	2436	7 Monocerotis	. 6	6. 11. 46'11	32.13	6	+ 2.890			5		1 -	1 .	, İ
425	2437	Piazzi VI. 42	7	6. 11. 48.87	34'32	4	+ 10.42	2 + 79. 42. 11.5	34'30	4	— 1°033	•••	'	
	2438	Piazzi VI. 72	8'9	6. 12. 4'45	36.29	4	+ 2.75	2 - 13, 39, 29'4	36.29	. 4	1.055			1
426	2439	Piazzi VI. 73	1	6. 12. 10.32	34'13	3	+ 2.88			3	— I ·064			1
427	1	46 Aurigæ	1	6. 12. 11'10	31.81	8		8 🕇 + 49, 27, 43°0;	31.28	10	* * *	1 '		
428	2440 244I	Piazzi VI. 61		6. 12. 12.69	36.29	3	+ 5'25		4 36.04	2	: I '068			
429 430	2442	5 Lyncis		6. 12. 23'94	35.08	6	+ 5'25	1 + 58. 29. 45.8	7 34.53	.4	- 1.082	925	•••	
		13 Geminorum	.μ 3	6. 12. 58.62	34.63	20	+ 3.62	+ 22. 35. 27'2	8 32.35	49	. 1.136	929	, , , ,	
2431	2443	Lacaille 2225	1	6. 13. 5.97	38.08	3	1	1		1 3	3 - 1'146	;	2225	;
2432	2444	Piazzi VI. 76		6. 13. 42.42	36.2	1	1		-	4	. ا	3		
2433	2445	Lacaille 2228		6. 13. 44 13	34'37		1		1	4	l .		2228	3
2434	2446	Piazzi VI. 80		6. 13. 53.82	37'10				1		- 1.51	;		1
2 435	2447	1 18221 7 1. 00	··· / 3	3. 33 0										
2436	2449.	Brisbane 1210	9	6. 13. 56.95	38.89	(1 -				б. — 1.320	1		
2437	: 1	Lacaille 2239	8	6. 13. 57'12		9					9 - 1,525	1	2239	·
2438	1	I Canis Majoris	-1			2:	, ,							1
2439		Lacaille 2242				;	1		I	1	1.32	' I	224	- 1
2440		Lacaille 2238		6. 14. 13.82	38.23	- -	5 + 1.3	22 - 52, 40, 9	38.48		5 1'24	5	223	8

0.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
		Direct WI	7:8	h m s 6. 14. 14.21	36.69	3	+ 3.191	· / // + 3.50. 7.68	36•03	2	" — 1°245			77
- 1	2454	Piazzi VI. 77	6.4	6. 14. 21.84	35'14	3	+ 1.975	- 39. 25. 5·49	34.12	3	— 1·256		2233	86
- 1	2455 2456	Lacaille 2233 Piazzi VI. 78	7	6. 14. 33 92	32'16	6	+ 3.698	+ 25. 7. 38.72	32'14	6	— I.272			78
	2457	Piazzi VI. 82	6	6. 14. 36.85	33.56	8	+ 3.191	+ 3. 50. 28.26	33.14	7	— 1°277			82
- 1	2458	Lacaille 2234	5.6	6. 14. 38.17	34'32	4	+ 2'170	- 34. 4. 29·08	34.30	4	— 1°279		2234	88
₄₆	2459	Lacaille 2241	7	6. 14. 45'11	38.11	3	+ 1.465	— 57. 17. 33 [.] 98	38.10	3	— 1.589		2241	
47	2460	8 Monocerotis	5.6	6. 15. 1.49	32.19	6	+ 3.181	+ 4.40.12.95	33.57	6	- I.314	931	•••	8.
48	2461	Bradley 932	ا و	6. 15. 2.04	36.71	3	+ 3.185	+ 4. 40. 25'33	37 '08	3	- 1.314	932	•••	8
149	2462	2 Canis Majorisβ	2.3	6. 15. 26'12	32.84	27	+ 2.642	— 17. 52. 46·93	31.25	37	— 1.32o	936	•••	9
50	2463	Piazzi VI. 87	7	6. 15. 30.21	32.51	5	+ 3.653	+ 23. 31. 29.24	32.19	7	— 1.355			8
.51	2464	Piazzi VI. 89	7	6. 15. 31 02	33.02	6	+ 3.650	+ 23. 24. 36.75	32.50	3	- 1.356			8
52	2465	Piazzi VI. 83	7	6. 15. 37'34	34.33	4	+ 4.813	+ 52. 32. 10.01	34.59	4	1°365	•••		8
53	2466	Lacaille 2247	6	6. 15. 45 94	38.06	3	+ 1.226	— 48. 39. 26·54	38.06	3	- 1.378		2247	٠
54	2467	14 Geminorum	6.4	6. 15. 48 47	34°37	4	+ 3.603	+ 21. 43. 42'11	34'33	4	— 1.407	934	•••	9
55	2468	Piazzi VI. 93	6'7	6, 16, 4'90	34 40	4	+ 3.187	十 4· 57· ¹ 9 <i>*</i> 79	34.10	3	- 1 407			
56	2469	3 Canis Majoris	4	6. 16. 5'27	31.30	8	+ 2.194	— 33. 21. 26·51	31.29	10	- 1.407	939	2244	!
57	2470	Piazzi VI. 94	8	6. 16. 20'12	36.39	3	+ 3.410	+ 14. 10. 37.00	36.04	ı	- 1.429	•••		!
.58	2471	Lacaille 2253	8.9	6. 16. 22'70	38.58	4	+ 1.753	— 44. 41. 2'17	38.28	. 4	- 1.433 - 1.438		2253	"
159	2472	6 Lynois	l .	6. 16. 26.33	37:36	8	+ 5.556	+ 58. 16. 20.50	37'32	8		930	•••	}
,6o	2473	Piazzi VI. 97	9	6. 16. 31'25	36.29	4	+ 2.180	— 33. 47· 30·42	36.43	3	— I.444	'''	""	'
461	2474	Lacaille 2255	7	6. 17. 4'23	38.38	3	+ 2.248	— 31. 42. 34 [.] 83	38:37	3	- 1.491		2255	١
462	2475	47 Aurigæ	1	6. 17. 43'10	34'30	3 4	+ 4.491	1	34.27	4	- 1.248	935		
,63	2476	Lacaille 2269		6. 17. 46.48	38.09	3	+ 1.329		38.09	3	- 1.22s		2269	١.
464	2477	Piazzi VI. 99	1	6. 17. 55'42	37.84	5	+ 3.280		40.11	2	- 1.268		•••	
1 65	2480	Piazzi VI. 75	1	6. 17. 56.09	38.11	7	+10.416	1	37.28	11	— 1.268			
, 466	2478	15 Geminorum	. 6	6. 17. 56.25	36.76	31	+ 3.281	+ 20. 52. 57.62	36.86	16	— 1.268	940		1
467	2479	48 Aurigæ		6. 17. 57.84	33,12	4	+ 3.860		32.19	5	- 1.240	938		
468	2481	Lacaille 2263		6. 18. 3.73	38.58	4	+ 2.070		38.58	4			2263	.
469	2482	16 Geminorum	. 6	6. 18. 8 or	33.15	5	+ 3.573		32.51	5	- 1'585	941		3
470	2483	Piazzi VI. 102	. 9	6, 18, 11.23	36.22	4	+ 3.31	7 + 10. 24. 46.31	35'59	2	— 1·590	""		'
47 I	2484	Piazzi VI. 104	. 6.7	6. 18. 14'73	34*44	5			1	4				
472	2485	Lacaille 2282	1	6. 18. 15.23	38.08	3			1 -	3			2282	1
473	2486	Piazzi VI, 105	l l	6. 18. 17:33	37 °01	2	1	1 .		4		I.	2265	
474	1	Lacaille 2265		6. 18. 17.87	35.75	6	: _			6		1	2265	
475	2488	Piazzi VI. 112	8	6. 18. 23.06	35'72	3	+ 2.08	ı — 36. 37. 4'13	37.07	2	, _ 1 007	""	•••	
476	2489	Lacaille 2268		6. 18. 39.07	38.27	3	1	•	1	3	٠		2268	
477	2490	Piazzi VI. 103		6. 18. 44.78	34.41	4			1				.	
2478	2491			6. 18. 45.51	33.06	5				- 1	. آما		1	
2479		78 Orionis	1	6. 18. 49 77	33.18	5			_		. ا			i i
2480	2493	9 Monocerotis	6.7	6. 18. 50.20	34'31	4	- 十 2'97	3 - 4. 15. 50.59	9 34.58	- 1 4	4 - 1.646	945	• • • • • • • • • • • • • • • • • • • •	

o.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi,
十		_		h m s		22	8 L 21565	+ 20 18. 32 [.] 92	32'11	16		942		109
	2494 I	18 Geminorum	5	6, 19. 9.97	31.83	33	+ 3.317	+ 10. 24. 2.97	35.59	6	— I.678		,	113
- 1	2495	Piazzi VI. 113	7	6. 19. 11.45	35.10	3 2	十 3·3·7 十 3·580	+ 20. 52. 58.40	33.10	5	- I.692			
- 1	2496		9,10	6. 19. 21 79	37.99	4	+ 1.946	- 40. II. 44°50	34.31	4	— 1.694		2276	117
	2497		6.4	6. 19. 23'37	34'35 32 ' 15	6	+ 2.963	— 4. 40. 2·56	32'14	5	— I'73I	948		116
.85	2498	10 Monocerotis	6	6. 19. 48*92	32 13		T 79-0	4. 45.		ا آ				
86	2400	Piazzi VI . 106	0.10	6. 19. 51'11	36.60	4	+ 5.317	+ 59. 18. 29.77	36.26	4	— 1°735			106
	2499 2500	Lacaille 2285	7	6. 19. 53.76	38.08	2	+ 1.361	- 5 ² . 5· 35 [.] 95	38.08	2	- 1.739		2285	•••
- 1	2501	Piazzi VI. 114	· ·	6. 19. 57 18	34.33	4	+ 3.790	+ 28 18. 45 91	34*30	4	— 1.744		•••	114
	2502	Argûsa		6. 20. 17'30	32.78	32	+ 1.330	— 52. 36. 30 [.] 44	31.63	87	— I 773		2291	0
- 1	2503	Bradley 950	67	6. 20. 21.80	35.10	3	+ 3.091	- 0. 28. 25·72	34.41	4	— 1.78o	950		118
					l			1 0 10 25:22	34.33	4	— 1.784			119
191	2504	Piazzi VI. 119	l I	6. 20. 24.56	34.35	4	+ 3'077	+ o. 13. 35'33 - 40. 52. 57'61	34 33 35'12	1	- 1·792		2284	124
92	2505	Lacaille 2284		6, 20, 29'75	35.12	3	+ 1.919 + 2.430	- 40. 52. 57 01 - 25. 45. 3.46	38.04	3	- 1.795		2279	•••
193	2506	Lacaille 2279	1 1	6. 20. 32.80	38.04	3 2	+ 5'007	+ 55. 27. 46.86	34'17	3	- r·818			115
194	2507	7 Lyncis	1 1	6, 20, 48.85	35°09 34°57	5	+ 2.010	- 6. 55. 59 ⁴ 1	34.23	3	- 1.818	952		122
195	2508	II Monocerotis	6.4	6. 20. 49*38	34 37	"	T - 3	3.33.37	5	'				
196	2509	Cephei 51 (H)	6.7	6, 20, 52.00	35.50	3	+ 30.950	+ 87. 15. 53'53	40.44	4	- 1.823		,	2
- i	2509	Piazzi VI. 120	l I	6. 20. 52*29	36.23	4	+ 3.24	+ 20. 31. 28.28	36.58	4	— 1·823			12
.97 .98	2510	Piazzi VI. 127	1 1	6. 20. 56.79	36.40	3	+ 2.238	— 32. 4. 0'59	36.22	4	1.831	,		12
198 199	2512	Lacaille 2290	1 1	6. 20. 57.65	34'59	4	+ 1.892	— 41. 32. 32.16	34°37	4	- 1.833		2290	12
199 500	2512	Lacaille 2299	1 1	6. 21. 10.36	39.30	8	+ 1.353	- 52. 42. 51'97	41 05	2	— 1·849		2299	
-		!		1		ļ		<u> </u>			- 867		2202	
501	2514	Lacaille 2303	. 6	6. 21. 18.20	38.11	3	+ 0.004		38.11	3	— 1·861 — 1·895		2303	12
502	2515	Piazzi VI. 126	. 7	6. 21. 41 07	33.28	ro	+ 3.922	_	33.20	9	— 1.895 — 1.925		1 1	12
503	2516	Piazzi VI. 129	. 8	6. 22. 1.79	36.29	4	I			2	— 1.925 — 1.926		2295	13
504	2517	Lacaille 2295	. 5	6. 22. 3.42	31.40	11	١,٠ -	1 -		111				13
505	2518	Piazzi VI. 131	. 9	6. 22. 4.31	36.22	4	+ 3.308	+ 10. 2.47 89	36.63	4	- 1 92/	""	"	
		l			0.1974		± 5'08'	+ 56. 30. 18 [.] 27	34'34	4	- 1.931	947		I
506	1 1	9 Lynois	1	6. 22, 6.15	34.74	3				5	l l	ė .		1
507	1 1	19 Geminorum		6. 22. 11'36	38.13 33.10	7			1	3			2311	
508	1 1	Lacaille 2311	1	6. 22. 27.24	38.66	5	1 .	1 66	1 -	4				
509	1	Brisbane 1250 Lacaille 2300	1	6, 22, 31,12	32.39	4		- 1	_	4	, — 1'967		2300	I
510	2523	LRCSII 2300	'	0, 22, 52	33 07		.							
2511	2524	Lacaille 2302	7.8	6. 22. 31*94	34.44	3	3 + 1.91			4	1	_	2302	- 1
2512			1 -	6. 22. 35.57	36.48		+ 5°53			14		1	1	'
2513		I		6. 22. 40.04	36.22	4	-			3	I	1	1	1
~5-3 2514				6. 22. 40.62	33.81	ء د	9 + 3.20	_	1	8		1		, '
-5-4 2515	1 -		ľ	6. 23. 25 80	34'62	2	2 + 1.91	7 - 40. 58. 17.3	0 34.36	4	4 - 2'049	' ···	2307	' '
								32 + 61.36.80	2 39.73	١,	6 - 2.049	9 949	ا و	
2516	6 2528		1 .		1		9 + 5.23			ì	5 - 2.05		1	-
2517	7 2530			-		'	6 + 3.18				7 - 2.06		1	
2518	8 2531	1	1 -	I	1		7 + 1.3	_			4 - 2.06	. 1		
2519	19 2532			1		1	3 + 1.1			1	3 - 2.07	1	l l	- 1
252	20 2533	3 Brisbane 1255	8.9	9 6. 23. 45 25	5 38.00	<i>j</i>	3 + 1.1	// [- 34· 30· 0 ·	ود در ار.		- 1	1	1	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'0.	Bradley.	Lacaille.	Piazzi.
			0	h m s	38.04	3	+ 1.945	. , ,, 40. 16. 2°57	38'04	3	 - 2.076		2310	
2521	2534	Lacaille 2310	7.8	6. 23. 45.96	38·04 38·04	1	+ 1.945	— 40. 16. 26·98	38.04	4	- 2.085		·	
2522	2535	Brisbane 1256	7	6. 23. 51.60		3	+ 5.006	+ 55. 28. 53.52	34.29	4	- 2'093	•••		1
2523	2536	Piazzi VI. 137	7	6. 23. 56.86	34.12	ı	+ 3.246	+ 7. 26. 49.61	31.28	10	- 2'096	958		τ.
2524	2537	13 Monocerotis	_ 5	6. 23. 58.98	32.06	13	+ 3.410	+ 14. 16. 29.37	33.04	5	- 2'118			,
2525	2538	Piazzi VI. 144	6.4	6. 24. 14'03	32.19		7 3410	1 14 101 -9 31	55 1					
526	2539	Lacaille 2309	6	6. 24. 14 ⁻ 45	32.50	5	+ 2.375	— 27. 39. 34 [.] 95	32'16	5	- 2.118		2309	τ
:527	2540	Piazzi VI. 142	6.7	6. 24. 21 07	34.59	4	+ 3.888	+ 31. 33. 12.69	34.05	3	- 2.138	• •••		I
528	2541	Lacaille 2328	6	6. 24. 28.09	38.07	3	+ 0.952	— 57. 53. 55 ^{.8} 9	38.08	3	— 2·138	•••	2328	•
529	2542	Piazzi VI. 151	6	6. 24. 40'00	32.88	5	+ 2.641	— 17. 56. 56·36	32'14	4	- 2'154	•••		I
530	2543	49 Aurigæ	1	6. 24. 48 [.] 48	33.06	5	十 3.783	+ 28, 8, 32.80	32.51	5	— 2·166	959		ľ
	2544	Piazzi VI. 149	7.8	6. 24. 51 '90	36.2	4	+ 3.243	+ 7. 21. 25.48	37.07	2	- 2'172	•••	 	r
531 532	2545	22 Geminorum	7	6. 24. 55.00	34'31	4	+ 3.244	+ 19. 32. 54.86	34.31	4	- 2'176	960		
533	2546	4 Canis Majorisξ ¹	5.6	6. 24. 59 02	33.15	5	+ 2.200	— 23. 18. 19·69	32'17	: 5	- 2.183	962	2313	ļ
534	2547	Piazzi VI. 154	1	6. 25. 3'13	34.33	4	+ 2.812	— II. 3. 3'02	34*34	4	- 2'188			,
535 535	2548	41 Camelopardi	7	6. 25. 14'30	35.30	2	+ 5.577	+ 62. 3.15'14	35.55	2	- 2'205	954		
536	2549	Piazzi VI. 150	7.8	6. 25. 18.43	36.63	4	+ 3.890	+ 31. 36. 10.77	36.26	4	- 5.510	•••	•••	:
537	2550	Lacaille 2320	6	6, 25, 20'09	38.03	4	+ 1.944	- 40. 20. 10·62	38.11	3	- 2.514	•••	2320	
538	2551	Lacaille 2319	l	6. 25. 20 78	38.02	3	+ 2.136	— 35. 8. 45 ⁻ 72	38.02	3	- 2'215	•••	2319	,
539	2552	Piazzi VI. 152	7	6. 25. 22.59	35.12	3	+ 3.462	+ 16. 19. 37 02	34'17	3	- 2.518	•••	•••	1
540	² 553	Piazzi VI. 153	8	6. 25. 23.69	36.99	10	+ 3.475	+ 16. 53. 6·19	37'72	6	— 2°220	•••	'''	,
54I	2554	Lacaille 2335	9	6. 25. 42 [.] 19	38'08	3	+ 1.116	— 55. 48. 31·16	38.08	3	- 2'244	•••	2335	١.
542	2555	Lacaille 2326	6.4	6. 25. 42.50	34.36	4	+ 1.925	40. 48. 10·51	34'32	4	- 2'245	•••	2326	1
543	2556	14 Monocerotis	6	6. 25. 50:37	33'14	5	+ 3.252	+ 7.41.38.10	. 32.19	5	— 2.256	961		1
544	2557	Lacaille 2324	6.4	6. 25. 52.27	35.11	3	十 2.077	— 36. 49. 43 [.] 35	34.41	4	- 2.258		2324	ľ
545	2558	Piazzi VI. 157	7.8	6. 26. 20'17	36'71	6	+ 3.467	+ 16. 34. 16.23	36.26	4	- 2,300	•••	•••	1
546	2559	23 Geminorum	7	6. 26. 28.75	36.52	6	+ 3.476	+ 16. 55. 24·31	36.45	6	- 2.313	966		
547	2560	Lacaille 2330	6	6. 26. 28.79	35.50	,	+ 2.245	- 31. 54. 46·17	3º 43 34 44	4	- 5.313		2330	1
548	2561	Lacaille 2343	6	6. 26. 36.87	38.01	3	+ 1.042	- 56. 44. 30·46	38 or	3	- 2'323	***		I
549	2562	Lacaille 2334	6	6. 26. 42'14	36.66	5	+ 2.050	- 37. 34. 30·86	34.53	3	- 2.331	***	2343 2334	I
550	2563	51 Aurige	6	6. 27. 13.03	34.34	4	+ 4.168	+ 39. 31. 37.93	34'35	4	- 2'376	 963		1
	- 46	do Amelina	٠. ا											
551 552	2564	52 Auriga	6.7	6. 27. 19'21	35.15	3	+ 4'187	+ 40. 2. 6°01	34 42	4	- 2.384	964		1
	2565	Lacaille 2349	6.4	6. 27. 20'18	34'16	3	+ 3.683	+ 24. 43. 12.76	34'35	4	— 2·386			I
553 554	2567 2568	50 Auriga	6	6. 27. 27.41	38.06	3	+ 1.390	— 51. 42. 46·89	38.02	3	— 2·397	•••	2349	••
555	2569	Lacaille 2344		6. 27. 32.25	34.16	3	+ 4'294	+ 42. 37. 31.04	34.37	4	— 2°404	965		10
223	2309	1344	7	6. 27. 33.06	38.13	3	+ 1.736	- 45. II. 22°12	38.13	3	— 2·405		2344	••
556	2570	Lacaille 2338	6	6. 27. 37.54	38.14	3	+ 2.016	— 38. 30. 10°74	38.12	3	- 2.412		2338	•••
557	2571	Lacaille 2356	6.4	6. 27. 40.48	38.58	4	+ 0 821	- 59. 28. 32·98	38.73	3	- 2'414		2356	
558	2572	53 Aurigæ	6.4	6. 27. 54.89	34.06	3	+ 3.811	+ 29. 7. 2.41	34.35	4	- 2.436	967		16
559	2573	Lacaille 2341	6	6. 28. 2.22	34.02	3	+ 2'104	- 36. 6. 46·31	34 33	4	- 2·447		2341	17
560	2574	5 Canis Majorisξ ²	6	6. 28. 8·73	31.49	7	+ 2.213	- 22, 50, 21,34	31.24	7	- 2°457		-J44	- /

No.	Taylor's No.	Star's Namo.	Magnitude.	Mean R.A.,	Menn Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835.0.	Mean Date. 1800 	No. of Obs.	Annual Procession, 1835°O.	Bradley.	Lacaille,	Piazzi.
				hmн			N	0 / //			"			
2561	2575	24 Geminorumγ		6. 28. 10 70	35.53	19	+ 3.466	+ 16. 31. 59.22	32.24	38	— 2·461	969		169
2562	2576	Piazzi VI. 168	7.8	6. 28. 12.42	36.24	4	+ 3.679	十 24. 35. 7.62	36.91	4	- 2.463	•••		168
2563	2577	Piazzi VI. 171	6.4	6. 28. 28·02	32.18	3	十 2.954	 5. 4. 49 [.] 08	34.42	4	2.485	•••		171
2564	2578	Lacaillo 2347	6	6. 28. 28·59	34.14	3	十 2.554	— 32. 35. 27°07	34.31	4	- 2.487	•••	2347	175
2565 ,	2579	Lacaille 2350	6.4	6. 28. 43.68	34 79	3	+ 2.181	— 33. 53. 4·56	34.36	4	— 2·508		2350	177
2566	2580	Lacaille 2361	9	6. 28. 47 42	39'40	7	+ 1.471	— 50. 2I. 1°70	39:39	7	- 2.213	•••	2361	
2567	2581	Lacaille 2353	7	6, 29, 0.46	38.04	3	+ 1.879	— 41. 58. 14 [.] 93	38'04	3	- 2·531		2353	
2568	2582	Lacaille 2351	6.7	6. 29. 6.81	38.05	3	+ 2.146	— 34. 55. 17·50	38.02	3	- 2.542		2351	
2569	2584	54 Aurigæ	6	6. 29. 8.67	32'19	6	+ 3 789	+ 28. 24. 2.20	32'20	8	- 2.545	970		173
2570	2583	Piazzi VI. 178	9	6. 29. 8.72	37.03	3	+ 2.627	- 18. 31. 51·14	36.51	2	- 2.545			178
					,				J					
2571	2585	6 Canis Ma jorisν ¹	6.4	6. 29. 9·51	35'37	4	+ 2.627	— 18. 31. 46°75	35'27	6	— 2·546	975		179
2572	2586	Brisbane 1290	8	6. 29. 24.59	39.23	7	+ 1.141	— 55. 31. 16 ·2 9	39.23	7	2.567			•••
2573	2587	7 Canis Majorisν ²	5	6. 29. 29:37	31.41	9	+ 2.613	— 19. 7. 13'59	31.00	10	- 2·574	978	•••	180
2574	2588	Pictoris μ	6	6. 29. 31.00	38.95	13	十 0.897	- 58. 37. 51.35	38.95	13	— 2·576	•••	2373	
2575	2589	Lacaille 2377	5.0	6. 29. 32.34	38'46	3	+ 0.604	— 61. 45. 29·83	38 45	3	- 2·577	•••	2377	•••
2576	2590	Lacaille 2359	6	6. 29. 40*31	35'17	3	+ 2.085	— 36. 39. 2 ⁻ 69	34.38	4	— 2·587	•••	2359	182
2577	2591	Lacaille 2369	8	б. 29. 42 . 42	38.14	2	+ 1.363	- 52. I2. I7 [.] 73	38.14	2	— 2°591		2369	•••
2578	2592	Brisbane 1295	8	6. 29. 53 93	38:46	3	十 0.222	— 62. 12. 59 . 90	38:46	3	— 2·608	•••		•••
2579	2593	Bradley 968	7	6. 30. 15.13	36.40	5	+ 5.331	+ 59. 35. 54 [.] 64	34 41	4	— 2. 639	968		174
2580	2594	Piazzi VI. 181	7	6. 30. 17.14	34.04	4	+ 3'549	+ 19. 48. 5'51	34'32	4	2.642	•••	•••	181
2581	2595	Lacaille 2364	7.8	6. 30. 17:33	36.50	r	+ 2,252	— 31. 45. 15 ⁻ 52	36.44	3	- 2.642	•••	2364	187
2582	2596	Lacaille 2371	7	6. 30. 20:30	38.47	3	+ 1.638	— 47· 14· 43 · 80	38.47	3	— 2·647		2371	•••
2583	2597	Piazzi VI. 176	7	6. 30. 22'56	38.64	7	+ 2.110	+ 57· 4·58·93	37.37	8	- 2.651		•••	176
2584	2598	8 Canis Majoris	5.6	6. 30. 38-22	32'90	7	+ 2.639	18. 6. 1.92	32.10	5	2.672	979	•••	189
2585	2599	Piazzi VI. 191	8	6, 30, 49 88	36.91	4	+ 2'241	— 32. 5. 14 ·2 7	36.63	4.	— 2·690	•••	,	191
2586	2600	25 Geminorum	7	6. 30. 56.83	32.49	6	+ 3.786	+ 28. 20. 25.79	32.18	2	— 2°700	977		186
2587	2601	Piazzi VI. 190	6.4	6. 31. 3.05	34.06	3	+ 3.516	+ 6. 11. 53.63	34'05	3	— 2·708	•••		190
2588	2602	55 Anrigne	5	6. 31. 4.02	31.86	8	+ 4.382	+ 44. 40. 26.72	31.29	χó.	— 2.709	973		183
2589	2603	Lacaille 2389	6.4	6. 31. 6.76	38.40	3	+ 0.611	— 61.42. 5°98	38.45	3	- 2.714	•••	2389	•••
2590	2604	Lacaille 2383	5.6	6. 31. 20°38	38.12	3	+ 1'324	— *52. 50. 37·45	38.12	3	— 2 ⁻⁷ 34	•••	2383	•••
2591	2605	Lacaille 2375	6.7	6. 31. 25.78	37'11	7	+ 2.037	— 38. o. 43 ⁻ 21	34.36	4	2.743		2375	195
2592	2606	Lacaille 2382	6.7	6. 31. 29.79	38.06	3	+ 1.484	- 50. 9.46 [,] 72	38.02	3	- 2.748	•••	2382	
2593	2607	Lacaille 2376	6.7	6. 31. 30.98	32.11	3	+ 2.079	- 36. 51. 14·53	34'44	4	- 2'749	•••	2376	197
2594	2608	Lacaille 2374	6.4	6. 31. 37.08	34.61	4	+ 2.238	— 32, 12, 14 [.] 64	34'34	4	- 2757		2374	198
2595	2610	Lacaille 2379	8	6. 31. 37.46	35'12	2	+ 1.304	— 41. 25. 16·02	34'43	4	- 2.757	•••	2379	199
2596	2609	Piazzi VI. 184	8	6. 31. 37·63	36.96	7	+ 5'330	+ 59. 35. 56.99	36.44	3	- 2.757			184
2597	2611	12 Lyncis	6	6. 31. 38 11	34.11	3	+ 5'329	+ 59. 35. 46.84	35°05	4	— 2·759	97 I		185
2598	2612	Piazzi VI. 196	8	6. 31. 48 38	36.29	4	+ 2 640	— 18. 2. 39·87	36.26	4	- 2°773	•••		196
2599	2613	15 Monocerotis	6	6. 31. 53.47	32.48	6	+ 3.306	+ 10. 2. 28.27	31.28	8	- 2·78I	981		193
2600	2614	Lacaille 2384	7	6. 32. 19.42	38.24	9	+ 1.824	— 43. 18. 45'35	38.66	7	- 2.818		2384	
	1 '		1 .	1	1 5 5.	1	1		-		i		٠ - ١	1

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Bradley.	Lacaille.	Piazzi.
601	2615	Tarrilla acce	-	h m s 6. 32. 22'34	38.05	3	+ 1.483	° ' " — 50. 11. 30.87	38°05	3	" — 2·823		2390	
602	2617	Lacaille 2390 Piazzi VI. 200	7 8∙9	6. 32. 31 98	36.26	4	+ 3.121	+ 4. 17. 40.08	36.23	2	- 2.837			20
	2617		6		34.36	1	+ 3.087	+ 0. 38. 33.13	34.32	4	2.843			20
603 604	1 1	Piazzi VI. 203	8	6. 32. 36'45		4	+ 1.199	- 55. 12. 38·20	38.40	3	- 2·852			
605	2619 2620	Brisbane 1312	_	6. 32. 41 48 6. 32. 42 97	38.40	10	+ 1.836	- 43. 3. 18·84	31.29	10	- 2·8 ₅₃		2386	20
:005	2020	Argûs	3	0. 32. 42 97	31 09		T 1030	43. 3. 20 04	J- J 9		2 033	•••	_300	<u> </u>
606	2621	13 Lyncis	6	6. 32. 44.76	35.10	3	+ 5.136	+ 57. 19. 47.12	34.41	4	— 2·856	976		1
607	2622	.Piazzi VI. 188	7	6. 32. 46 02	36.24	6	+ 6.596	+ 67. 40. 38.85	34.13	3	— 2·858	•••		1
608	2623	Lacaille 2401	7	6. 32. 46.78	38.19	3	+ 0.648	— 61. 21. 49°06	38.19	3	— 2·859		2401	
609	2624	26 Geminorum	5.6	6. 32. 47 77	33.19	7	十 3.497	十 17. 47. 58.09	32.51	5	— 2.860	982		2
2610	2625	Lacaille 2394	7.8	6. 32. 50 96	38.11	3	+ 1,104	— 56. 5. 30°45	38.11	3	- 2.865		2394	•
2611	2626	Piazzi VI. 206	7	6. 33. 2.38	37.14	5	+ 2'044	- 37. 51. 7°02	36.31	6	— 2·881	,		2
2612	2627	Brisbane 1315	7	6. 33			+ 1.837	43. 18. 48.02	38.15	3	- 2'903			╿.
2613	2628	Lacaille 2398	7	6. 33. 22.68	38'47	3	+ 1.366	— 52. 12. 20.66	38.47	3	- 2.911		2398	.
2614	2629	Lacaille 2395		6, 33, 27.14	38:45	3	+ 1.229	— 49. 23. 14 [.] 94	38.45	3	— 2 '917		2395	
2615	2630	Lacaille 2406	7	6. 33. 40'90	38.50	3	+ 1.004	— 57. 24. 7.63	38.30	3	- 2.938		2406	
616	2631	42 Camelopardi	5	6. 33. 42.45	33'57	18	+ 6.303	+ 67. 44. 25 ³⁸	31.29	10	- 2.939	974		
617	2632	27 Geminorum		6. 33. 46.69	34.08	18	+ 3.697	+ 25. 17. 12.12	35.50	44	- 2·945	983	:::	0
618	2633	Brisbane 1320	8	6. 34. 13 01	38.08	2	+ 1.600	— 48. 4. 22 99	38.08	2	- 2·983	' '		l
619	2634	28 Geminorum		6. 34. 18.05	32.49	6	+ 3.809	+ 29. 7.47.07	32'22	5	- 2.990	 986		
620	2635	Lacaille 2397		6. 34. 19 98	35.09	3	+ 2.038	- 38. 0. 34 23	34,38	4	- 2·994		2397	
2621	2636	Lacaille 2408	7	6 34 93 770	201.0		1	44 75 1485	.0					
2622	2637	Lacaille 2400		6. 34. 23'79	38'40	3	+ 1.170	- 55. 12. 4.80	38.40	3	— 2·999	•••	2408	ļ
2623	2638	30 Geminorum		6. 34. 25.52	38.34	5	+ 1.827	— 43. 16. 49°03	38.14	3	- 3.003		2400	
2624	2639	Lacaille 2409		6. 34. 41 05	32'19		+ 3.384	+ 13. 23. 18.46	32.88	5	— 3.024	987	•••	
625	2640	Lacaille 2405		6. 34. 43 ⁹³ 6. 34. 45 ⁷⁴	38·46 38·15	3 2	+ 1.829	- 52. 47. 15.74 - 43. 15. 19.36	38·46 38·15	3 2	- 3°028 - 3°030		2409	
:626	2641	Y 27												
627	2642	Lacaille 2399	7	6. 34. 49 76	34'13	3	+ 2.293	— 30. 29. 40°35	34'34	4	— 3:037		2399	
2628	2643	56 Aurigæ	6	6. 34. 50.33	34'54	4	+ 4'337	+ 43. 43. 54.89	34.31	4	— 3°037	985		
629	2644	Piazzi VI. 212		6. 34. 56 41	34.07	3	+ 3.199		34'33	4	— 3°046			
630	2645	57 Aurigæ		6. 35. 4.53	35'17	3	+ 4.290	+ 48. 57. 13.40	34'37	4	— 3°057	984		
.030	2045	Piazzi VI. 216	7	6. 35. 12.19	38.10	7	+ 2.384	— 27. 28. 49°51	37.63	10	- 3.069			
631	2646	Lacaille 2411	7	6. 35. 51.78	36.38	7	+ 1.956	40. 11. 49 ⁻ 27	35'97	7	- 3.156		2411	
632	2647	43 Camelopardi	5	6. 35. 52.45	36.50	16	+ 6.222	+ 69. 3. 59.20	34 '08	14	- 3·126	 980	2411	
633	2648	Piazzi VI. 201	6	6. 35. 53.57	32.19	5	+ 8.871		31.29	10	- 3.127	1	***	
634	2649	Lacaille 2412	7.8	6. 35. 55 ³ 1	38.37	3	+ 1.957	— 40. 8. 18.92	38'04	3	- 3.130		2412	
635	2650	31 Geminorum	4	6. 36. 1.65	34.27	13	+ 3'379	+ 13. 4. 1.91	32.37	15	- 3.141	989		
636	2651	Lacaille 2423	7	6. 36. 9.06	38.06			_ #0 #0 -4==	.0					
637	2652	Lacaille 2432	6.2	6. 36. 14.04	38'18	3	+ 1.300	— 53. 18. O'12	38.07	3	- 3.121		2423	
638	2653	Brisbane 1331	6.2	6. 36. 18 50	38.38	3	+ 0.621	- 61. 23. 19·63	38.18	3	- 3.129		2432	
639	2654	Lacaille 2421	7	6. 36. 20.67	38.13	4	+ 1.633	- 47. 28. 7.77	38.16	3	— 3.162			l
640	2655	Piazzi VI. 215	9	6. 36. 23.66	36'56	2	+ 1.630	- 47. 31. 13.85	38.16	3	- 3.169		2421	
	! !	- ']		35. 23 60	30 30	4	+ 4.837	+ 53. 12. 19.34	36.33	4	— 3.113			,

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'O.	Mean Date,	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Diam.
2641	2656	Brisbane 1334	8	h m s	20		6	0 / //		<u> </u>	,,		<u> </u>	╁
2642	2657	32 Geminorum	6.4	6. 36. 30.38	38.19	3	+ 0.902	— 58. 41. 8 oo	38.19	3	- 3.181			
2643	2658	Lacaille 2418		6. 36. 38 07	34.10	3	+ 3.373	+ 12. 51. 30.40	. 34'29	4	- 3.193	990		2
	2659	Piazzi VI. 221		6. 36. 41 39	35.50	3	+ 2.031	— 38. 14. 30·54	34'40	4	— 3.197		2418	2
2644	2660		8	6. 37. 13.56	37.03	I	+ 3.133	+ 2. 39. 53.97	36.32	4	— 3'242			2
2645	2000	Piazzi VI. 225	8.9	6. 37. 17.76	36.36	3	+ 2.680	— 16 . 33. 59 [.] 89	36.24	4	- 3.250			2
646	2661	Brisbane 1336	8	6. 37. 28.05	38.34	4	+ 2'011	— 38. 48. 16·47	38:34	4	- 3'264			
647	2662	16 Monocerotis	6	6. 37. 32.52	32'19	6	+ 3.275	+ 8. 45. 16.75	32'17	5	1		•••	:
2648	2663	Piazzi VI. 220	8	6. 37. 47 89	36.28	4	+ 4.456	+ 46. 21. 37.37	36·40	-		991	•••	2
2649	2664	Piazzi VI. 226	7 '8	6. 37. 48 03	36.30	5	+ 3.529	+ 8. 3.44.96		3	- 3'294	•••	•••] 2
2650	2665	9 Canis Majorisa		6. 37. 52.67	33.78	150	+ 2.681	- 16. 29. 41·36	34.07 32.32	3 133	- 3.301	 994		2
<i>-</i>	-666	Tandilla	_											
651	2666	Lacaille 2430	6.4	6. 37. 53.15	36.20	3	+ 2.003	— 39. 1.48·65	34'33	4	— 3.301	***	2430	ء
2652	2667	Lacaille 2445	7.8	6. 37. 57.66	38.40	4	+ 0.880	— 58. 58. 5 28	38.40	4	- 3.308		2445	١.
653	2668	10 Canis Majoris		6. 38. 11.97	38.13	7	+ 2.283	— 30. 54. 20 63	37:36	8	— 3.328		2429	ء
654	2669	17 Monocerotis	6	6. 38. 22:38	31.67	9	+ 3.262	+ 8. 12. 30.53	31.26	10	- 3'342	993		
655	2670	14 Lyncis	6	6. 38. 30.19	34'11	3	+ 5.322	+ 59. 37. 56.78	34.29	4	- 3'354	988		
656	2671	Lacaille 2444	7	6. 38. 44°37	38.13		+ 1.485	- fo th sees						
657	2672	Piazzi VI. 233		6. 38. 52.77	36.82	3	1	— 50. 17. 23°03	38.13	3	— 3.375	•••	2444	
658	2673	Piazzi VI. 235	9	6. 38. 59.34	•	4	+ 2.576	— 20. 36. 19·78	36.40	5	— 3'387	•••		1
659	2674	Piazzi VI. 236	8.0		36'44	3	+ 2.281	20, 26, 12.88	36.29	4	— 3.396			:
660	2675	58 Aurige	-	6. 39. 2.49	36.60	6	+ 2.27	— 20. 35. I 48	37.05	2	— 3'400			:
000	20/3	50 manage	5.6	6. 39. 5.37	32.11	3	+ 4.257	十 4I. 57. 57·74	34*37	4	— 3'405	992	•••	:
66 I	2676	Lacaille 2437	6	6. 39. 12.72	35.19	3	+ 2,361	— 31. 36. 34·95	34'31	4	- 3.412		2437	ٰ ا
662	2677	Lacaille 2438	6	6. 39. 13.86	35.12	3	+ 2'287	— 30. 46. 48·45	34'39	4	- 3'417	.,.	2438	
663	2678	18 Monocerotis	5	6. 39. 15.39	32.22	7	+ 3.131	+ 2. 35. 12.70	31.63	10	- 3.418			
664	2679	11 Canis Majoris	6	6. 39. 19·55	32'22	6	+ 2 737	14. 15. 18-84	32.16	5	- 3.426	995 996	***	3
665	2680	Piazzi VI. 232	7	6. 39. 32.38	34'15	3	+ 4.469	+ 46. 40. 53.98	34.33	4	- 3 ⁴²⁰			2
666	2681	Brisbane 1343	=. 0	6										
667	2682	Brisbane 1342	7.8	6. 39. 37.80	38.33	4	+ 1'194	— 54. 57. 6°06	38.33	4	— 3'452	•••	,	,
668	2683	Lacaille 2452	7.8	6. 39. 44.31	38.07	3	+ 2 091	— 36. 40. 47·53	38.32	4	— 3 '4б1	•••	•••	
669	2684	12 Canis Majoris	7.8	6. 39. 44 88	38.12	3	+ 1.130	- 55. 51. 6·61	38:17	3	— 3.462		2452	
-			6	6. 39. 57·58	38.10	7	+ 2.570	— 20. 50. 31·86	37 '35	8	- 3'480	1001		2
670	2685	Piazzi VI. 242	8.9	6. 40, 2.34	36.14	2	+ 2.568	- 20. 55. 39·55	36.69	5	— 3 [.] 487			2
671	2686	33 Geminorum	6	6. 40. 19.88	32.50	6	+ 3 [.] 459	+ 16. 22. 58.81	32.19	5	— 3.212			
672	2687	Brishane 1350	8	6. 40. 32.59	38.17	3	+ 0.691	- 61. 4. 1.09	38.12			997		2
673	2688	Lacaille 2447	6.7	6. 40. 32.72	34.45	3	+ 2.058	- 37. 36. 10·11	I	3	— 3.230	***		•
674	2689	Launille 2449	7	6. 40. 34.91	38.08	3	+ 1.992	- 39. 22. 5 ⁷ 9	34°35 38°08	4	- 3.230	•••	2447	2
675	2690	Lacaille 2453	6.2	6. 40. 37.35	38.37	4	+ 1.658	- 47. 3. 7.3I	38.37	3 4	- 3'533 - 3'537		2449 2453	•
676	060-	Dutahana aa sa	0		_						}			
	2691	Brisbano 1348	7.8	6, 40, 37,41	38.45	3	+ 1.676	- 46. 40. 57 ·52	38.45	3	— 3.237			•
677	2692	Lacaille 2468	7.8	6. 40. 44 59	38.06	3	+ 0.639	- 61. 35. 26.36	38.06	3	- 3 [.] 548		2468	•
678	2693	Lacaille 2459	6.4	6. 40. 49 or	38∙04	4	+ 1.555	- 54- 33. 44 ^{.8} 5	38.04	3	- 3.253		2459	
679	2694	Lacaille 2460	6.4	6. 40. 51 67	38'04	3	+ 1.225	- 54. 31. 34.45	38*04	3	- 3.557		2460	
680	2695	Lacaille 2450	7.8	6. 40. 55*33	38.07	3	+ 5.101	- 36. 25. 21 65	38.07	3	- 3.261		2450	•
						_		• • • • •	•	- 1	3 3		-750	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
				h m s			8	° ', '' — 28. 22. 57.79	38.23	4	" — 3·566	,	2448	
1865	2696	Lacaille 2448	8	6. 40. 58.25	38.63	5	+ 2'361		32.51	5	— 3°579	1002	-,,	243
2682	2697	35 Geminorum	6	6. 41. 6.70	33.02	6	+ 3°390 + 2°738	+ 13. 35. 43.51 - 14. 12. 36.62	36.16	3	- 3.208			249
2683	2698	Piazzi VI. 249	8.9	6. 41. 20'22	36.10	I	+ 3.602	+ 21. 56. 54.56	32.22	5	- 3·626	1004		247
2684	2699	36 Geminorumd	6.4	6. 41. 39 74	32.32	7	+ 4'139		36.37	3	- 3.626	999		244
2685	2700	59 Aurige	6.4	6. 41. 39 99	36.32	4	T 4 139	+ 39. 3. 25°37	30 37	3] 5-2-	229		••
268 6	2701	Puppisx	6	6. 41. 42.69	31.65	12	+ 2.054	— 37· 45· 5·59	31.61	10	— 3.629		2455	253
2687	2702	60 Anrigre	6.4	6 41. 54.16	35.15	5	+ 4.123	+ 38. 38. 5.48	34°35	4	— 3·646	1000		246
2688	2703	34 Geminorum θ	6	6. 41. 54 [.] 39	31.79	8	+ 3.964	十 34. 9. 6.41	31.20	10	— 3.646	1003		248
2689	2704	Lacaille 2471	6	6. 42. 7.55	38.32	4	十 1.375	— 52. 14. 6°04	38.32	4	- 3.665	•••	2471	***
2690	2705	Lacaille 2469	6.4	6. 42. 15.92	38.45	3	+ 1.631	— 47. 37. 40 [.] 69	38.45	3	— 3 ⁻⁶ 77	•••	2469	***
2691	2706	Brisbane 1362	8	6. 42. 33°03	39:38	7	+ 1.985	— 39. 30. 34·14	39:38	7	- 3'702			
2692	2707	61 Aurige	6.4	6. 42. 38 13	32.13	3	+ 4.152	+ 38. 41. 53.91	34'41	4	— 3.710	1005		252
2693	2708	Lecaille 2487	6.7	6. 42. 50 70	38.17	3	+ 0.697	— 61. 3. 1 [.] 83	38.19	3	- 3.728		2487	
2694	2709	Piazzi VI. 254	7	6. 42. 56 79	34.31	4	+ 3.699	+ 25. 30. 14.42	34.46	5	— 3.736	,.,		254
2695	2710	r5 Lyncis	5	6. 42. 57 95	31.65	6	+ 5.227	+ 58. 37. 41.99	31.24	10	— 3°738	998		250
26 96	2711	Piazzi VI. 251	6.7	6. 3. 5 [.] 96	37.24	,,	+ 2.122	+ 57. 45. 42 [.] 40	37.03	16	- 3.750			251
2697 2697	2712	Lacaille 2476	7	6. 43. 7.85	38.19	13	+ 1.657	- 47. 7. 9.68	38.19	3	- 3 ⁷ 753	i	2476	
2698	2713	Lacaille 2475	7	6. 43. 18.33	38.39	3	+ 1.821	- 47. 7. 9 08 - 43. 37. 17 22	38.19	3	— 3 753 — 3 767		2475	
2 699	2714	Lacaille 2484	7	6. 43. 20.47	38.08	5	+ 1.521	- 54. 31. 1.85	38.10	4	- 3'770		2484	***
2700	2715	Piazzi VI. 258	8	6. 43. 22.42	36.41	3	+ 2.240	- 32. 21. 23·33	36.22	4	- 3'772			258
2701	2716	Lacaille 2470	7	6. 43. 30'35	38.13	3	+ 2.399	— 27. 8. 54·12	38.12	2	- 3'784		2470	
2702	2717	13 Canis Majoris	4	6. 43. 40.86	32.47	19	+ 2.241	— 32. 19. 21·46	31.21	9	— 3·800	8001	2474	259
2703	2718	Lacaille 2481	7	6. 43. 43.18	38-39	4	+ 1.821	— 43⋅ 37⋅ 4⋅35	38·51 .	5	- 3.802		2481	
2704	2719	Piazzi VL 257	6.7	6. 43. 50 78	34.40	4	+ 3.520	+ 8. 34. 25.79	34.2	5	— 3.814			257
2705	2720	Piazzi VI. 260	7.8	6. 43. 55 [.] 67	36.32	4	+ 2.625	— 18. 49. 27 . 70	36.28	4	— 3.822			260
2706	2721	CarinæO	6	6. 44. 6.06	38.18	3	+ 1.172	— 55. 21. 32 [.] 99	38.10	3	- 3.836		2490	
2707	2722	Lacaille 2479	6	6. 44. 9 [.] 14	34'33	4	+ 2.267	— 31. 31. 5·97	34.31	4	- 3.840		2479	261
2708	2723	Piazzi VI. 262	8.9	6, 44, 12.47	36.28	4	+ 2.267	— 31. 30. 47·62	36.08	3	- 3·8 ₄₄			262
2709	2724	Brisbane 1377	8	6. 44. 18.35	38.09	4	+ 1.228	 54. 34. 9.89	38.00	4	- 3.853		.,,	
27 IO	2725	Piazzi VI. 255	8.9	6. 44. 31.18	36.33	4	+ 5.124	+ 57. 47. 24.50	36.14	3	— 3·871		•••	255
2711	2726	Piazzi VI. 256	8	6. 44. 44 28	40.26	2	+ 5.128	+ 57·49·56·60	38:27	5	— 3·891			
2712	2727	Lacaille 2486	5	6. 44. 52.36	31.22	12	+ 2.181	- 34. 10. 38·27	31.64	10	- 3.301	""	2486	256
2713	2728	Piazzi VI. 265	8	6. 45. 3.49	39.67	5	+ 3.495	+ 17. 52. 59.96	38.09	7	- 3.917			265
2714	2729	Piazzi VI. 268	8.9	6. 45. 5.80	36.68	5	+ 2.182	- 34. 5. 9·26	36'54	4	- 3.922	:::	•••	268
2715	2730	37 Geminorum	6	6. 45. 9.67	32.46	7	+ 3.699	+ 25. 34. 26.80	32.17	5	- 3·926	1007		264
2716	2731	PuppisX	6	6. 45. 15.60	20:22		1	16.46						
2717	2732	38 Geminorume		6. 45. 20.02	39.33	8	+ 1.693	— 46. 26. 31 74	39.33	8	— 3.935		2492	
2718	1 -	Brisbane 1380	, -	6. 45. 25 10	33.08	5	+ 3'384		31.22	6	— 3.942	1009	•••	266
2719		Lacaille 2509		6. 45. 25 78	38.30	4	+ 1.030	— 57. 17. 49 [.] 98	38.30	4	- 3.949	•••		
2720	1 -	16 Lyncis	6	6. 45. 34.07	38·05 34·38	3 4	+ 1.017 + 4.392	- 57. 28. 18·02 + 45. 17. 56·79	38·05 34·38	3	- 3.92g	1006	2509	
	1]	"" " '	5,5	"	' + 39/	1 ' "" ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	34 30	4	1 - 2 Ant	I 1000		263

No.	Taylor's No.	Star's Name.	Magnitude.	Menn R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mesu Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Procession 1835 o.	Bradley.	Lacaille,	Piazzi
				h m s			В	0 / //		<u></u>	,,	i –	 	
2721	2736	Argûs	,	6. 45. 50'77	32.35	7	+ 1.487	50. 25. 14·88	31.62	10	— 3'986		2505	
2722	2737	Puppisu		6. 45. 53.53	34'41	4	+ 2.110	- 36. 2, 0.00	34°39	4	— 3.989		2493	27
2723	2738	Lacaille 2498		6. 45. 54 ⁻ 24	38.14	3	+ 1.801	— 42. 0.44 [.] 11	38.13	3	- 3'990		2498	
2724	2739	Lacaille 2514	1	6. 45. 59.86	38.18	3	+ 0.952	— 58. 16. 46·75	38.18	3	— 3.999		2514	
2725	2740	Lacaille 2499	8	6. 46. 0'14	38.02	3	+ 2'048	— 38. 1.16·70	38°05	3	— 3·999		2499	
2726	2741	Piazzi VI. 272		6. 46. 14 [.] 59	36.41	3	+ 2.640	— 18. 14. 48·90	36.15	3	- 4.019			272
2727	2742	Carinaβ	5	6. 46. 15.88	38.19	3	+ 1.306	53. 25. 56·59	38.19	3	- 4'021	,	2511	
2728	2743	15 Canis Majoris	5.6	6. 46. 24 93	33.02	7	+ 2.594	- 20. T. 31'74	31'49	7	- 4 035	1012	·	275
2729	2744	Pictorisa	4	6. 46. 29.65	34.20	10	+ 0.633	- 61. 45. 56·67	34'10	IQ	- 4.042		2525	
2730	2745	14 Canis Majoris θ	5	6. 46. 31.46	36.83	7	+ 2.798	— 11. 50. 15°06	38.93	7	- 4'045	1011		274
2731	2746	Piazzi VI. 270	7	6. 46. 40'64	33.49	9	+ 3'496	+ 17. 56. 36 [.] 91	32'23	5	4'058			270
2732	2747	Lacaille 2523		6. 46. 53.25	38.33	4	+ 1.121	- 55. 42. 37·38	38.33	4	- 4.075		2523	'
2733	2748	Piazzi VI. 277	7.8	6. 46. 59.34	34.07	3	+ 2.488	- 24. I. 49'29	34'41	3	- 4.084			 277
2734	2749	Lacaille 2501	6	6. 47. 0'09	35'10	2	+ 2 367	- 28. 19. 10 ² 5	34'37	4	- 4.085		2501	278
2735	2750	Piezzi VI. 269	7	6. 47. 0 [.] 96	34.73	5	+ 5.125	+ 57. 48. 34 27	35'04	1	 4.086			269
2736	2751	Brisbane 1394	7	6. 47. 10'04	38.20	3	+ 1.261	- 49. 5. 53·88	38.10		45000			
2737	2752	16 Canis Majoriso1	4	6. 47. 17.32	32'15	13	+ 2.490	- 23. 58. 56·90		3	— 4.099			
-738 2738	2753	Lacaille 2518	7	6. 47. 29.76	38.14	3	+ 1.881	- 42. 18. 18·30	31.62		- 4'110	1014	2506	279
-73- 2739	2754	Piazzi VI. 273	6.2	6. 47. 40.87	34.37	4			38'14	3	- 4'128	•••	2518	•••
2740	2 ₇₅₅	62 Aurign	6	6. 47. 47 99	35.09	3	+ 4°945 + 4°104	+ 55. 4. 25.88 + 38. 16. 12.20	34'32 34'37	4 4	- 4'143	1010		273 276
2741	2756	Lacaille 2521	7.8	6 47 70.50	o ⁰ 1		106		.					
-/4· 2742	2757	17 Canis Majoris	6	6. 47. 50.60	38'14	3	+ 1.876	- 42. 25. 39'42	38.14	3	- 4'157	•••	2521	•••
2743	2758	Piazzi VI. 281	7	6. 47. 55'37	32.81	6	+ 2'591	- 20. 12. O'14	32'16	4	— 4.16 5	1016		282
-743 2744	2759	19 Canis Majoris	5.6	6. 48. 6·30 6. 48. 28·44	33'15	4	+ 3.200	+ 18. 6.44'22	33'06	5	- 4'179	•••	***	281
2745	2760	18 Canis Majorisµ	5.6	6. 48. 33 13	33'17 33'12	5 6	+ 2.598 + 2.750	- 19. 55. 54.04 - 13. 50. 10.61	32.70 35.18	5	- 4'210 - 4'217	1018		287 286
	2000	as Carrier			_									
2746	2761	39 Geminorum	6.7	6. 48. 36.93	33.69	10	+ 3.718	+ 26. 17. 24.11	33'98	3	- 4.551	1013		283
2747	2762	20 Canis Majoris	4.2	6. 48. 46.84	32'15	22	+ 2.676	— 16. 50. 46'15	31.83	12	- 4.238	1019	•••	289
2748	2763 2764	Brisbane 1399 Piazzi VI. 280	7.8	6. 48. 54.65	38.38	4	+ 0.970	- 58. 7.44.45	38.38	4	- 4°248	•••		•••
2749 2750	2765	Lacaille 2530	6 [.] 7	6. 49. 3 [.] 99 6. 49. 14 [.] 87	34°37 34°34	4	+ 5'175 + 1'889	+ 58. 9. 9.79 - 42. 9. 38.68	34'31 34'30	4	- 4.261 - 4.277	•••	2530	280 291
						I								
2751	2766	40 Geminorum	6'7	6. 49. 16.48	33'24	6		+ 26. 7.49.87	32.87	4	- 4'279	1015		288
2752	2767	Lacaille 2537	6.4	6. 49. 16.67	38.13	3	+ 1.585	— 53. 53. 17 or	38.12	3	- 4'281		2537	•••
2753	2768	Piazzi VI. 284	7	6. 49. 19.65	32.13	3	+ 4.732	+ 51. 47. 32.21	34.38	4	- 4'285			284
2754	2769	Lacaille 2531	7	6. 49. 30 98	38 46	3		— 38. 20. 54·25	38.46	3	— 4'299		2531	•••
2 755	2770	Lacaille 2529	7	6. 49. 32.83	38.18	3	+ 2.204	— 33· 35· 53·27	38.17	2	- 4'302		2529	•••
2756	2771	Piazzi VI. 290	7	6. 49. 41 70	37 '79	6	+ 2.676	— 16. 53. 11.49	35'42	6	- 4'315			290
2757	2772	Lacaille 2541	6.4	6. 49. 57 39	38.04	3	+ 1.493	— 50. 24. 53·06	38.07	3	— 4'337		2541	,
2758	² 773	Lacaille 2552	6.4	6, 50, 20.73	38.08	3		— 59. 8. 18[.]28	38 o8	3	- 4'37I		2552	•••
2759	2774	Piazzi VI. 294	7	6. 50. 22 01	32.64	4	+ 3.450	+ 16. 9. 34.46	33.11	3	- 4·372			294
2760	2775	Brisbane 1409	7.8	6. 50. 38.46	38.02	3	+ 2.078	— 37. 18. 35.81	38.05	3	- 4'394			

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annusl Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
	i			h m s			8	0 / //			"			
761	2776	Piazzi VI. 296	7	6. 50. 40.31	34.41	4	+ 3.644	+ 23. 39. 43.80	34'41	4	— 4 '397	•••		29
762	2777	Piazzi VI. 295	7	6. 50. 45.56	34:38	4	+ 3.808	+ 29. 26. 22.59	34.33	4	— 4.40 2	•••	•••	29
763	2778	Lacaille 2535	6	6. 50. 45.57	32.55	5	+ 2.480	— 24. 25. 15 [.] 86	32.27	5	— 4'405	•••	2535	3
764	2779	41 Geminorum	6.4	6. 50. 46 [.] 70	32'16	6	+ 3.453	+ 16. 17. 58 o6	32.38	6	— 4.408	1020	•••	2
765	2780	Lacaille 2539	7	6. 50. 50'36	38.16	3	+ 2.124	— 35. 7. 40°94	38.16	3	- 4·412	•••	2539	••
766	2781	Piazzi VI. 293	6.7	6. 51. 25.44	32.11	3	+ 5.333	+ 60. 2. 6.43	34'40	4	— 4.462			2
767	2782	Lacaille 2548	7	6. 51. 25.61	38.18	3	+ 5.101	 36. 40. 19°02	38.19	3	- 4·462	•••	2548	
768	2783	Piazzi VI. 298	8.9	6. 51. 27:29	36.31	4	+ 4'494	+ 47. 29. 11.82	36.32	4	— 4.465	•••		2
769	2784	Brisbane 1415	9,10	6. 51. 33·56	38.17	2	+ 0.828	— 59. 50. 53°45	38.13	2	— 4'474	•••		
770	2785	Brisbane 1414	8	6. 51. 33.77	38.09	3	+ 1.308	— 55. 2. 26 [.] 81	38.09	3	— 4°474	•••		•
771	2786	Brishane 1417	8	6. 51. 36·20	38.31	5	+ 0.844	59. 40. 19 [.] 61	38'36	4	— 4 '477	•••	.,.	
772	2787	Piazzi VL 299	6.4	6. 51. 43'30	34.33	4	+ 4.484	+ 47. 16. 43 06	34'34	4	— 4·487	•••		2
773	2788	Piazzi VI. 303	6	6. 51. 50.44	32'18	6	+ 2.459	— 25. 11. 44°76	32,50	5	4'498	•••		3
74	2789	Lacaille 2557	6	6. 51. 52.67	38.32	4	+ 1.299	— 48. 30. 25°33	38.35	4	— 4.202	•••	2557	
75	2790	21 Canis Majoris€	2.3	6. 52. 8.61	32.07	17	+ 2.357	— 28. 45. 8·17	31.89	58	— 4.525	1023	2550	3
76	2791	42 Geminorumω	6	6. 52. 21 [.] 34	33.06	6	+ 3.664	+ 24. 26. 36 [.] 47	32.51	5	- 4.242	1021		3
77	2792	Puppist	6	6. 52. 22 77	34.32	4	+ 2'197	— 33. 53. 32·30	34.31	4	- 4·546	•••	2554	:
78	2793	Lacaille 2561	7	6. 52. 29:30	38.17	3	+ 1.832	- 43. 34. 11.72	38.17	3	- 4.254	•••	2561	,
79	2794	Piazzi VI. 301	6.2	6. 52. 31.66	34.40	4	+ 4.800	+ 52. 59. 42.18	34.37	4	— 4.257	***		
80	2795	Piazzi VI. 307	8	6. 52. 36.14	36.32	4	+ 2.358	— 28. 44. 24 [.] 86	36.33	4	— 4·562	***		3
81	2796	Lacaille 2568	6.4	6. 52. 43'37	38.12	3	+ 1.476	- 50. 47. 55°24	38.18	3	- 4·572	•••	2568	
82	2797	Lacaille 2567	8	6. 52. 43.71	38'07	3	+ 1.491	— 50. 32. 21°47	38.07	3	- 4°574		2567	
83	2798	Lacaille 2574	7.8	6. 52. 55°26	38.35	4	+ 1.087	— 56. 45. 15°13	38.35	4	— 4·589		2574	
84	2799	Piazzi VI. 305	6'7	6. 53. o [.] 87	36.19	9	+ 3.811	+ 29. 36. 20.43	35'95	10	— 4·598			
85	2800	Piazzi VI. 285	6.4	6. 53. 43 24	37.61	10	+11.809	+ 81. 32. 0.53	37:32	8	— 4°660	•••		2
86	2801	Brisbane 1429	7.8	6. 53. 44.92	38.10	3	+ 1.226	— 54. 49. 40°00	38.10	3	— 4·662	•••		
87	2802	Lacaille 2576	6.4	6. 53. 53.72	34.36	4	+ 1 747	— 45. 32. 37 [.] 46	34*35	4	- 4 [.] 673		2576	
88	2803	Brisbane 1433	7	6. 54. 15.70	38.08	3	+ 1.123	- 55. 52. 53·69	38.08	3	- 4704	•••		
89	2804	Piazzi VL 313	6	6. 54. 16.51	35.09	3	+ 3.586	+ 9. 22. 15.68	34.38	4	— 4'706			
90	2805	Piazzi VI. 311	8	6. 54. 18'68	36.23	4	+ 3.567	+ 20. 49. 50.06	36.32	4	— 4.709			
91	2806	43 Geminorum	4	6. 54. 19°16	33'57	24	+ 3.266	+ 20. 48. 17.32	32'97	38	— 4°709	1024		
92	2807	Piazzi VI. 309	8.9	6. 54. 23.87	36.37	3	+ 4.605	+ 49. 42. 40.90	36.36	4	- 4717			
93	2808	Lacaille 2580	6.4	6. 54. 28·56	38.18	3	+ 1.951	— 40. 46. 41 ·39	38.18	3	- 4.722	•••	2580	
94	2809	19 Monocerotis	5.6	6. 54. 43.21	35.30	20	+ 2.981	- 4. 0. 23 14	34.87	12	- 4'742	1026		
95	2810	17 Lyncis	6.4	6. 54. 49'01	36.40	7	+ 5.419	+ 61. 2. 25 91	35.29	10	- 4º75I	1022		
96	2811	Piazzi VI. 310	6.4	6. 54. 56·34	37.91	5	+ 5'414	+ 60. 59. 32.60	38:30	5	— 4·762			
97	2812	22 Canis Majoris	3'4	6. 55. 9.00	32.16	17	+ 2.390	- 27. 42. 13°24	31.23	11	- 4 702 - 4 780	1027	2581	3
98	2813	Piazzi VI. 319	Var.	6. 55. 15.50	38.43	8	+ 2.981	- 4 1.50°79	31 53 40'08		- 4 788 - 4 788			:
99	2814	Piazzi VI. 316	6	6. 55. 18.36	35'10	3	+ 3.972	+ 34. 43. 1.01		3	1	•••		
00	2815	Brisbane 1438	9	6. 55. 21 '33	39'20	10	+ 0.765	- 60. 37. 44·30	34°39 39°33	9	- 4'793 - 4'798	•••		

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835 o.	Mean Dec., 1835'c.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835 o.	Bradley.	Lacaille,	Piezzi.
2801	2816	44 Geminorum	6.4	h m s 6. 55. 22·16	32'35	7	+ 3.620	0 / //			"			
2802	2817			6. 55. 26.93	38.00	3	+ 1.183	+ 22. 52. 36.86	32'21	5	— 4.798	1025	•••	317
2803	2818	Lacaille 2598		6. 55. 30.73	38.02	3	+ 1.132	— 55. 29. 56.75 — 56. 10. 0.52	38 09	3	- 4.8 06		2594	
2804	2819	Lacaille 2590		6. 55. 42.63	38.15	5	+ 1,061	- 40. 33. 48.63	38.02	3	- 4.810		2598	•••
2805	2820	Piazzi VI. 292	4.2	6. 55. 53.82	31.4	9	+13.509	+ 82. 42. 13·15	31.24 31.24	4 10	- 4.825 - 4.844		2590	292
2 806		Lacaille 2595	7	6. 56. 2 [.] 55	38:37	4	+ 1.282	— 48. 54. 10·89	38.15	•				
2807	2822	24 Canis Majoriso2	4	6. 56. 8.25	32.25	16	+ 2.202	- 23. 35. 49·14	31.29	3 10	— 4·856 — 4·864		2595	
2808	2823	23 Canis Majorisγ	4	6. 56. 17.67	32.89	20	+ 2.715	- 15. 23. 41·54	31.68	11	- 4·878	1029	2588	323
2809		Lacaille 2593	6.4	6. 56. 24.19	38'14	4	+ 1.958	- 40. 39. 49°24	38.14	4	- 4·88 ₇	1028		325
2810	2825	Brisbane 1441	8	6. 56. 30.91	39'32	10	+ 0.745	— 60. 52. 14·47	39:32	10	- 4·895		2593 	•••
2811	2826	Piazzi VI. 324	6	6. 56. 36·84	34.66	4	+ 3.287	+ 9. 25. 43.35	34.40		- 41000			
2812	2827	Piazzi VI. 322	7	6. 56. 42.08	34.04	3	+ 3.493	+ 17. 59. 16.49	34 40 35 '05	4	- 4.811 - 4.803			324
2813	2828	Piazzi VI. 321	7	6. 56. 52.95	35.13	3	+ 5.257	+ 59. 19. 7.83	34.16	3	- 4 911 - 4 927	***	""	322
2814	2829	Brisbane 1455	7	6. 57. 2.03	38.11	3	+ 0.770	- 60. 36. 43·58	38.11	3	- 4 927 - 4 940	•••		321
2815	2830	Lacaille 2605	6.4	6. 57. 8.70	38.12	3	+ 1.212	— 50. 13. 57·33	38.12	3	- 4°950		 2605	•••
2816	2832	Lacaille 2599	7	6. 57. 9.21	38:38	4	+ 1.889	— 42. 23. 46·08	38:38		440.40			
2817	2831	Lacaille 2600	6.7	6. 57. 9.23	34.38	4	+ 1.856	- 43. IO. I'12	34.31.	4	- 4°950	***	2599	•••
2818	2833	Brisbane 1458	7	6. 57. 56.84	38.17	3	+ 1.218	50. II. 30·68	38'17	4 3	- 4'950 - 5'018		2600	327
2819	2834	Piazzi VI. 328	8	6. 58. 1.94	36·31	4	+ 2.734	— 14. 37. 35·80	36.38	4	- 5.022	•••	•••	
2820	2835	Brisbane 1459	8	6. 58. 11.26	38.11	3	+ 0771	- 60. 37. 44°02	38.11	4	- 5·038			328
2821	2836	Piazzi VI. 326	8	6. 58. 23.64	38'12	7	+ 4.622	+ 50. 9.27.68	37.63	6	5°056			6
2822	2837	Lacuille 2621	6.7	6. 58. 31.66	39.23	8	+ 0.943	- 58. 42. 33·95	39.23	8	- 5.068	***	2621	326
2823	2838	Brishane 1460	8	6. 58. 33.80	38.13	3	+ 1.303	- 53. 49. 18·93	38.13	3	- 5.020	***		***
2824	2839		8.9	6. 58. 34.62	35.16	3	+ 3.437	+ 15. 47. 19'12	34.16	3	— 5.02 I		***	 329
2825	2840	Brisbane 1463	7.8	6. 58. 41.04	38.14	4	+ 0'747	— 60. 54. 22 [.] 72	38.19	3	- 5.081			J29
2826	2841	Piazzi VI. 332	6.4	6. 58. 46.33	35.19	3	+ 3'437	+ 15. 47. 33.88	35.09	I	— 5°087		ŀ	
2827	2842	Piazzi VI. 330	7	6. 58. 48'31	35.09	4	+ 3.831	+ 30. 24. 7.78	34'32	4	- 5.090	•••	•••	332
2828	2843	Puppis	6	6. 58. 49.15	35.12	3	+ 1.903	- 42. 5.51°17	34'53		- 5.091		2607	330
2829	2844		7.8	6. 58. 52.97	38.32	4	+ 1'211	- 55. 12. 7·06	38.07	1	- 5.098			335
2830	2845	Lacaille 2608	6	6. 58. 53 [.] 81	34.35	4	+ 1.849	— 43. 22. 56'42	35.08	6	− 5.099		2608	 336
1881	2846	45 Geminorum	6	6. 58. 54.14	32'16	6	+ 3'447	+ 16. 11. 12.82	32'19	6	— 5 [.] 099	1030	,	222
2832	2847	Piazzi VI. 337	8	6. 58. 55.50	36.71	5	+ 1.849	- 43. 23. 6·27	36.66	2	- 2.100	- 1		333
2833	2848	Piazzi VI. 331	7	6. 59. 18.94	34.87	5	+ 4.615	+ 50. 2. 59.43	34.41	- 1	- 5.133			337
834	2849	PuppisH	6	6. 59. 36.49	38.32	4	+ 1.267	- 49. 20. 45 20	38.35		- 5'157	:::	2624	331
2835	2850	Lacsille 2622	6.4	7. 0. 7.25	38.11	3	+ 1.973	— 40. 23. 39 [.] 76	38.18		- 5.500		2622	
836	2851	Lacuille 2635	8	7. o. 15.50	38.21	3	+ 1'179	- 55. 42. 17 [.] 83	38.51	,	- 5.515		2625	
837	2852	63 Aurign	5	7. 0. 17.72	31.66	10	+ 4.140	+ 39. 34. 52.16	31.21	3 10	— 5°216	1032	2635	
838	2853	Lacaille 2625	6.7	7. 0. 22.35	38.20	3	+ 2'058	- 38. 8. I'04	38.30		- 5'223		2625	338
839	2854	46 Geminorumτ	5	7. 0. 37 81	31.43		+ 3.832	+ 30. 30. 26.94	31.64	-	- 5.246	1033	-	247
840	2855	Brisbane 1474	9.10	7. 0. 42 37	38.45	5	+ 0'761	— 60. 49. 4 [.] 94	38.22	4	- 5.521	,		34I
						- 1			7 77	'		,		•••

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi,
2841	2856	Lacaille 2640	6	h m s	28:00		8	6 / // - 58. 56. 5·18	38.10	1	" — 5 ^{.252}		2640	
2842	2857	Lacaille 2631	ľ	7. 0. 42.71	38.20	3	+ 0.930		34'20	3	- 5°253		2631	344
2843		Piazzi VI. 342	9	7. 0. 43'50	31.21	3	+ 1.907	+ 7. 6. 16.81	36 · 34	_	- 5°255		,	342
2844	_	Piazzi VI. 339		7. 0. 45 09 7. 1. 1.67	36.36	4	+ 5.311	+ 60. 2.4575	34.40	4	- 5'279			339
2845	,	47 Geminorum	6	7. I. 8.74	35'13 32'19	6	+ 3.733	+ 00. 2.45 75 + 27. 7.13'50	34 40 31 20	5	- 5°288	1034		343
		}					1 3733	1	J	-				
2846		Lacaille 2642		7. I. 13'43	38.48	3	+ 1.153	— 56. 30. 5·50	38 · 50	3	- 5'294		2642	
2847	2862	Lacsille 2636		7. 1. 15.01	37:96	5	+ 1.854	— 43. 21. 32 · 44	38.39	4	— 5 '297	•••	2636	
2848	2863	18 Lyncis	6	7. 1. 28'14	34.63	6	+ 5.298	+ 59. 55. 13.60	34.36	4	- 5.315	1031		340
2849	2864	Piazzi VI. 345	8'9	7. I. 39'74	37 '26	5	+ 3.215	+ 6. 19. 59 90	36°36	4	- 5'333	311		345
2850	2865	25 Canis Majorisδ	3'4	7. I. 41'10	32.59	12	+ 2'440	 26. 8. 8 '62	31.22	10	- 5'335	1042	2633	2
2851	2866	PuppisD	_						<u></u> -		415-5		ok-c	
2852	2867	Brisbane 1482		7. I. 42'79	34'39	4	+ 1.966	— 40, 38, 19·58	34.31	4	- 5.337	•••	2638	6
2853	2868	Piazzi VI. 347		7. 1. 45'31	38.47	3	+ 1.979	— 40. 16. 56°71	38.48	3	- 5'340	171		***
33 2854	2869	Bradley 1036	9	7. I. 45'67	38.10	7	+ 3.209	+ 6. 4. 45.85	39,09	6	- 5'34I	···	***	347
2855	2870	Brisbane 1480		7. I. 51'23	34'32	4	+ 3.432	+ 15. 35. 49.04	35.40	9	- 5'349	1036	***	346
33		21200010 1400 11111111	ľ	7. I. 54'74	38.13	2	+ 1.307	— 53. 52. 8·57	38.45	3	— 5'354	***		1
2856	2871	Piazzi VII. 1	8	7. 1. 58'56	36.4	3	+ 3:207	+ 6. 0. 2.66	36.12	3	- 5°360			
2857	2872	20 Monocerotis	5.6	7. 2. 1.95	32.21	6	+ 2.982	- 3. 59. 8.73	31.51	5	- 5.364	1041		4
2858	2873	48 Geminorum	6	7. 2. 24.58	32.27	8	+ 3.656	+ 24. 23. 50.85	31.53	5	- 5'396	1038		3
2859	2874	Brisbane 1481	8.9	7. 2. 34.86	38.43	3	+ 0.791	— 60. 33. 14·22	38.43	3	- 5'410		***	
2860	2875	49 Geminorum	7	7. 2. 39.97	34'42	4	+ 3.700	+ 26. 0. 59 ² 7	34.42	4	- 5'417	1039		5
2861	2876	Lacaille 2641												
2862	2877	Piazzi VII. 14	5.6	7. 2. 55 22	33.17	7	十 2.473	— 24. 58. 9·58	32.86	6	- 5'438	•••	2641	13
2863	2878	21 Monocerotis		7. 2. 56.99	36.21	3	十 2.473	— 24. 56. 46·93	36.81	3	 5'441	***		14
2864	2879	Brisbane 1485		7. 2. 57.64	35'14	3	+ 3.072	— o. 2. 8·81	34.38	4	- 5'442	1045	•••	7
2865	2880	Piazzi VII. 8		7. 3. 1.61	38.08	3	+ 0.852	— 59. 54. 10 [.] 90	38.08	3	- 5'448	***		
5	====	1 10001 VII. 0	6	7. 3. 3'30	34 73	5	+ 3.202	+ 5. 55. 18.50	34`33	4	— 5'449	•••	•••	8
2866	2881	Lacaille 2662	7	7- 3- 4:37	40'39		+ 0'406	— 64. 14. 17·77	10100		44445		2662	
2867	2882	Brisbane 1490	7.8	7. 3. 5.62	39.47	4 6	+ 0.753	- 60. 58. 23.25	40'39	8	— 5°450	***		•••
2868	2883	Piazzi VII. 9	8	7. 3. 13.53	36.43	3	+ 3 449	+ 16. 21. 14.67	39.38	1	- 5'453	•••	***	***
2869	2884	Carinæ P	7	7. 3. 16.47	38.13	3	+ 1.442	- 51. 42. 43.67	38.13 36.38	4	- 5'463	•••	 2651	9
2870	2885	PuppisA	6	7. 3. 18.65	34'10	3	+ 2.012	- 39. 23. 43·53	34.36	3 4	- 5'469 - 5'471	•••	2649	 18
-O	2006	77 33								i	,			
2871 2872	2886 2887	Bradley 1044	7	7. 3. 23.62	34'14	3	+ 3.427	+ 15. 26. 49.33	34.35	4	- 5.479	1044		11
2072 2873	2888	Piazzi VII. 12	9	7- 3-24.53	36.61	4	+ 3.310	+ 10. 27. 58.57	36.60	4	- 5·48o	•••		12
2874 2874	2889		4.2	7. 3. 26 27	32.24	19	+ 3.067	- o. 13. 31·6o	31.26	9	- 5.482	1047		15
2875	2890	Brisbane 1491	8	7. 3. 28.17	39.42	8	+ 0.737	- 61. 8. 58·40	39.60	7	- 5'484			
13		Lacaille 2652	7	7. 3. 33.21	38.13	3	+ 1.429	- 51. 56. 53·70	38.13	3	- 5'491		2652	•••
2876	2891	51 Geminorum	5	7. 3. 53.68	22.50									
2877	2892	Piazzi VII. 19	7	7. 4. 2.76	32.29	12	+ 3.451	+ 16. 25. 56.33	32.25	22	- 5.20	1046	•••	17
2878	2893	Brisbane 1494	7	7. 4. 11.26	35°17	3	+ 2.955	- 5. 10. 33°24	34.66	2	- 5.233			19
2879	2894	Piazzi VI. 334	6.7	7. 4. 11 20 7. 4. 14'77	37.69	3	+ 0.870	- 59. 44. 17.55	38.09	3	- 5'545			•••
2880	2895	44 Camelopardi	7	7. 4. 19'35		7	+ 11.378	+ 81. 12. 32.79	37 35	8	- 5'549	•••		334
	I		• 1	1. 43 33	32,12	3	+ 5'227	+ 59. 12. 3.40	34'39	4	- 5·555	1037		10

No.	Taylor's No.	Star's Name,	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
288 I	2896	52 Geminorum	7	h m s 7. 4. 36.11	33.08	7	+ 3·675	0 / //			"	<u> </u>	<u> </u>	
2882	2897	Piazzi VII. 23	8	7. 4. 42.64	36.63	4	+ 3.351	+ 25. 9.49.53	32.51	5	- 5.22	1049		2
2883	2898	Lacaille 2667	6.4	7. 4. 49.42	38.50	3	+ 0.896	+ 10. 57. 53.07	36.68	4	- 5.289	•…		2
2884	2899	Brisbane 1495	8	7. 4. 50.58	38.16	2	+ 1.991	- 59. 27. 20·96 - 40. 6. 4·81	38'19	3	- 5'597	•••	2667	
2885	2900	45 Camelopardi	6.4	7. 4. 51.26	32.12	3	+ 5'245	- 40. 6. 4.81 + 59. 24. 38.51	38 · 16 34 · 35	2 4	— 5.600 — 2.601	 1040		
2886	2901	23 Monocerotis												
2887	2902	Lacaille 2669	7 6:5	7. 4. 52.14	35.10	5	+ 3.072	+ 0. 0.48.03	34°20	3	— 5·602	•••		2.
888	2903	Piazzi VII. 27	6.4	7. 5. 7.63	38'20	3	+ 1.000	— 57. 4. 10.12	38.50	3	- 5.622		2669	
889	2904	26 Canis Majoris	7	7. 5. 21.75	32.11	3	+ 2.823	— 10. 58. 42·43	34*43	4	 5.643	•••		2
890	2905	Piazzi VII. 20	6	7. 5. 27.33	32.18	6	+ 2.456	— 25, 40, 16 [.] 92	31.55	3	— 5 [.] 651	1053	2656	3
,.	2903	F18221 V11. 20	9	7. 5. 28'73	36.62	4	+ 5.293	+ 59.59. 2.00	36.29	4	— 5.654	•••		2
891	2906	46 Camelopardi	6'7	7. 5.31.71	34'34	4	+ 5.253	+ 59. 32. 26·06	34.36	4	– 5.658	1043	,, ,	2
892	2907	Piazzi VII. 26	9	7. 5. 36.84	36.22	4	+ 3.259	+ 8. 18. 36.57	36.21	3	− 5.664			2
893	2908	53 Geminorum	6	7. 5. 38.56	33.40	9	+ 3.759	+ 28. 10. 35.80	33.41	10	- 5.667	1050		2
894	2909	Piazzi VII. 29	6	7. 5.40.98	34.07	3	+ 3.148	+ 3. 23. 16.45	34*30	4	— 5·671		١.,	2
895	2910	Lacaille 2660	6	7. 5. 42.38	38.51	3	+ 2.312	— 30. 33. 0·42	38.50	3	- 5.672		2660	
896	2911	Lacaille 2665	6.4	7. 5.46.49	38'20	3	+ 2.040	— 38. 50. 1.48	38 · 20	3	— 5°677		2665	
897	2912	Lacaille 2680	7.8	7. 6. 2.84	39'40	8	+ 1.164	- 56. 5. 35 [.] 77	39.13	6	— 5°701	•••	2680	
898	2913	Brisbane 1501	7.8	7. 6. 5 [.] 46	39'39	5	+ 1.164	- 56. 6. 4·47	39.19	4	- 5.704	•••		
899	2914	Piazzi VII. 28	8	7. 6. 10.85	36.67	4	+ 4'195	+ 41. 13. 47.48	36.64	-	- 5°713	•••		2
900	2915	Piazzi VII. 34	8	7. 6. 28.25	36.65	5	+ 3.593	+ 9. 46. 44.56	36.68	4	- 5°736	•••		3
901	2916	64 Auriga	5	7. 6. 33°03	31.26	9	+ 4'192	+ 41. 10. 4.97	27.16-		400.0			
902	2917	Lacaille 2668	6	7. 6. 34.43	38.49	3	+ 2.132	- 36. 16. 14·04	31.61	10	- 5°743	1052		3
903	2918	Brisbane 1503	8.9	7. 6. 38 12	39.16	7	+ 1.162	- 56. 6. 8·71	38.49	3	— 5°744	•••	2668	
904	2919	Piazzi VII. 37	6'7	7. 6. 42.45	32.13			+ 8. 15. 29.73	38.38	4	— 5°751	•••		
905	2920	PuppisE	6'7	7. 6.48.01	32,13	3 3	+ 3.258 + 1.989	- 40. 13. 28'26	34.45 34.81	4 3	— 5°756 — 5°764		2672	3
906	2921	Diegri VII or	6.5	- 6 10.66	- w O									
907	2923	Piazzi VII. 35 Brisbane 1505	6.7	7. 6. 49 66	35.18	3	+ 3.724	+ 26. 58. 44.46	34'44	4	— 5°768	•••	***	3
908	2922	24 Monocerotis	7.8	7. 6. 52.87	38.02	3	+ o.826	— 60. 18. 32.91	38.02	3	— 5°772	•••		•••
909	2924	Piazzi VII. 30	6.4	7. 6. 52.96	34'39	4	+ 3.072	+ 0. 7. 7.85	34'39	4	— 5°772	1055		3
910	2925	Lacaille 2685	8·9 6·7	7. 7. 2 [.] 92 7. 7. 3 [.] 93	36·82 38·07	3 3	+ 5'403 + 1'222	+ 61. 13. 19·89 - 55. 18. 56·49	36°47 38°07	3	— 5 [.] 785 — 5 [.] 786		 2685	3
			İ								,,,			
11	2926	Lacaille 2692	6.4	7. 7. 7.47	38'05	3	+ 0.845	— 60. 6. 46·84	38.02	3	— 5°790	,	2692	
12	2927	Piazzi VII. 39	7	7. 7. 16 [.] 47	32.22	6	+ 3'449	+ 16. 25. 47.08	32.27	7	 5.803		,	3
)13	2928	Piazzi VII. 33	Var.	7. 7. 20.03	36.43	4	+ 5'345	+ 60. 37. 21.40	36.40	4	5.809			3
14	2929	Lacaille 2676	6.4	7. 7. 26.51	35.16	3	+ 2.309	- 30. 48. 17°33	34.28	5	— 5 .811		2676	4
15	2930	27 Canis Majoris	4'5	7. 7. 31.80	31.22	15	+ 2.446	- 26. 4. 21 62	31.62	10	— 5·825	1059	2674	۷
916	2931	Piazzi VII. 40	9	7. 7. 32.89	36:29	5	+ 3.589	+ 9.37.15.54	36.49	5	— 5·826			
917	2932	Piazzi VII. 42	7.8	7. 7. 40.73	34.41	4	+ 3'453	+ 16. 34. 42.21	34'33	4	- 5.838	···		4
816	2933	Piazzi VII. 36	6.7	7. 7. 47.64	34.04	3	+ 5.302	+ 60. 11. 45.89	34.29	4	- 5·847			3
919	2934	PuppisI	5	7. 7. 51.50	32'71	13	+ 1.725	- 46. 29. 14·17	32.65	13	- 5.852		2687	
920	2935	Piazzi VII. 46	6.7	7. 7. 54 72	34.41	4	+ 2·840	— 10. 18. 0·87	34'36	4	- 5·857		2007	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835.0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Mean Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Piazzi.
2921	2936	28 Canis Majoris	6	h m s	32.24	4	8	0 / "			"			<u> </u>
2922	2937	Brisbane 1518	7	7. 8. 14.91	38.11	3	+ 2'435	— 26, 29, 26·98	31.65	10	- 5.873	1060	2681	51
2923	2938	PuppisL1	5	7. 8. 17.26	32,20	10	+ 2.323	- 30. 22, 30·37 - 44, 53, 58·44	38.10	3	- 5.885	•••		
2924	2939	Puppis	5 6	7. 8. 29.82	34.11	3	+ 1.822	- 44. 53. 50.44 - 44. 22. 28·39	31.60	10	— 5·888		2690	54
2925	2940	Brisbane 1519	7	7. 8. 30.23	38.19	4	+ 2.003	:	34.33	4	— 5'906		2691	55
			•	7. 0. 30 23	30 19	-	7 2003	— 39. 54. 50·96	38.18	4	- 5.906		•••	
2926	2941	54 Geminorumλ	4.5	7. 8. 36.42	35.35	30	+ 3.459	+ 16. 49. 52.80	32.64	23	- 5'914	1058		50
2927	2942	Piazzi VII. 52	6.4	7. 8. 37 00	34.15	3	+ 3.288	+ 9.35. 9.23	34'33	4	- 5.915			52
2928	2943	Piazzi VII. 43	8	7. 8. 57.85	36.12	3	+ 3.291	+ 9.44.59.85	36.36	4	- 5'945	.		43
2929	2944	Bradley 1054	7.8	7. 9. 21.89	35.87	7	+ 4.935	+ 55 35 5 97	34.64	4	— 5'98r	1054		47
2930	2945	· Piazzi VII. 49	8.9	7. 9. 23.88	36.38	4	+ 4.938	+ 55. 38. 28.89	36.36	4	- 5.982			49
2931	2955	O.P.D. — 61°.781	10	7. 9. 24 ⁻ 94	39,10	3	+ 0.714	— бт. 33. 9°06	40.61		- 4.c0-			
2932	2946	Piazzi VII. 56	7	7. 9. 28.90	35'21	2	+ 2.020	- 6. 23. 27·08	•	4	- 5.983	'''	'	٠
2933	2947	Lacaille 2700	6	7. 9.34'39	34.09	3	+ 1.957	- 41. 8. 31°02	34'45	4	— 5.989			56
2934	2948	20 Lyneis	7	7. 9. 36 03	32.12	3	+ 4.617	+ 50. 26. 53.87	34.30	4	- 5.995		2700	58
2935	2949	Brishane 1525	8	7. 9. 42 72	38.50	3	+ 0.001	- 59· 33· 34·55	34.36 38.20	5	- 5·998 - 6·008	1057	***	53
				,. <i>y</i> . - ,-	Jo 20	3	0 9 01	39. 33. 34 33	36 20	3	- 6.008		***	
2936	2950	Lacaille 2715	6.4	7. 9. 57.16	38.08	3	+ 1.356	— 53. 23. 6 ⁹ 6	38.08	3	– 6.028		2715	
2937	295 t	Lacaille 2697	6	7. 9. 58*36	32.50	7	+ 2.405	- 27. 35. 41°30	32.21	. 5	- 6·029		2697	59
2938	2952	Lacaille 2710	5.6	7. 10. 2.04	38.12	4	+ 1.725	— 46. 33. 51°03	38.12	4	- 6·035		2710	
2939	2953	Volantisγ	5	7. 10. 7.10	34'32	10	— o [.] 475	— 70. 13. 42'21	31.79	8	6·041	•••	2746	
2940	2954	55 Geminorumδ	3'4	7. 10. 15.81	33'29	23	十 3.2594	+ 22. 16. 44.42	32.36	23	— 6°054	1062		57
2941	2956	Brisbane 1532	7.8	7. 10. 24°34	38.30	3	+ 0.763	- 61. 5. 56·67	38.19	3	- 6.066			
2942	2957	Piazzi VII. 63	6.4	7. 10. 44 98	35'14	3	+ 3.139	+ 3. 2. 12.75	34'43	4	- 6·094			 63
2943	2958	Lacaille 2713	6.7	7. 10. 49.60	35.18	3	+ 2.076	- 38. I. 44·52	34.43	4	6·102		2713	65
2944	2959	Piazzi VII. 64	6.7	7. 10. 53.19	34.07	3	+ 3.539	+ 7. 26. 32.61	34'36	4	- 6·106		-, -3	64
2945	2960	Lacaille 2714	6.7	7. 10. 56.94	34.08	3	+ 2.136	— 36. 18. 6.22	34.38	4	- 6.111	.,.	2714	66
2946	2961	65 Aurigro	5	7. II. 0 [.] 55	6-		. [_			_		,
2947	2962	Argûsπ	3.4	7. 11. 19.07	31.67	11	+ 4.034	+ 37. 3. 46'21	31.62	10	- 6.112	1063		60
2948	2963	Gould 9278	7.8	7. II. 24 ² 3	32.32	12	+ 2'120	- 36. 48. 20°12	31.64	10	— 6·141	***	2720	68
2949	2964	Lacaille 2732	7	7. 11. 24 23	38.19 36.61	5	+ 1.232 + 1.232	- 50. 12. 35 °02	39.9r	5	— 6·149	***		•••
2950	2965	Piazzi VII. 61	7	7. 11. 35'80	36.69	3		- 46. 29. 4·97	38.19	3	— 6·157	•••	2732	.,,
				7 33 00	30 09	12	+ 5.023	+ 56. 52. 47 83	36.13	8	— 6·164	•••	•••	61
2951	2966		7.8	7. 11. 43'52	37.97	9	+ 5.020	+ 56. 51. 11.86	38.06	.8	— 6·174			62
2952	2967	Lacaille 2727	7	7. 11. 47 73	38.32	4	+ 2.052	— 38. 43. 53°12	38.32	4	- 6.181		2727	
2 953	2968	Lacaille 2728	7	7. 11. 47 95	38.32	4	+ 2.056	— 38. 37. 19 ° 09	38.32	4	— 6.181	•••	2728	•••
2954		29 Canis Majoris	6	7. 11. 48:33	32.24	6	+ 2'499	— 24. 15. 45 92	31.40	10	 6.185	1067	2718	71
2955	2970	30 Canis Majoris	6	7. 11. 52'19	33.06	5	+ 2.488	— 24. 39. 30'12	31.53	5	— 6·187	1069	2721	72
2956	2971	Lacaille 2729	7	7. 12. 10.56	38.08	3	+ 2.323	- 30, 30, 8·42	38.08	2	- 6·211		2729	
2957	2972	56 Geminorum	5.6	7. 12. 12.34	32.50	7	+ 2 323 + 3°554	+ 20. 44. 52.22	- 1	1	- 6·215	1065		
2958	2973	Lacaille 2750	7	7. 12. 14.98	38.17	3	+ 0'799	- 60. 46. 53'99	32.22 38.18	. 7	- 6.513		2750	69
2959	2974	Lacaille 2726	8	7. 12. 22.03	36.06	2	+ 2.488	- 24. 39. 27 ⁹ 0	36.13	2 3	- 6.518		2750 2726	***
2960	2975	Lacaille 2733	6	7. 12. 26.56	32.18	3	+ 2.134	- 24. 39. 27 90 - 36. 26. 14.85	34'55	5	- 6·235		2733	73
-					ں۔ رر	3	ı ~ ^34 l	Ju. 20. 14 05	J4 JJ	וכ	~ ~33	•••	~/33	74

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835°o.	, Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835'0.	Bradley.	Lacaille.	Piazzi.
2961	2976	Lacaille 2744	. 7	h m s	38'32		8	0 / //			"	Ì		
2962	2977		7.8	7. 12. 38.29	38.32	4	+ 1.339	— 53. 45. O'4I	38.02	3	6.540		2744	
2963	2978		5.6	7. 12. 30 29	34.04	4	+ 1.328	— 53. 56. 5.32	38.02	3	— 6.251		2748	
2964	2979		7	7. 12. 42 91	38.16	3	+ 4.176	+ 40. 58. 53.90	34.38	4	— 6.256	1064		70
2965	2981		7	7. 12. 42 91	·-·	3	+ 1,010	— 58. 15. 5·46	38.19	3	— 6.257		2752	
		, , ,	′	7. 12. 45 79	39'35	8	+ 1'723	— 46. 42. 35 [.] 46	39:35	8	— 6·261		2740	
2966	1 -	Lacaille 2736		7. 12. 46.35	35'18	3	+ 2'134	— 36. 26. 42 [.] 28	2440		66-	1		
2967	2982	PappisF	6.4	7. 12. 55 [.] 80	35.51	2	+ 2.047	- 38. 54. 45·38	34.40	4	— 6·261		2736	78
2968	2983	Brisbane 1555	7.8	7. 12. 56·52	38.16	3	+ 0.998	58. 30. 48.28	34'43	4	- 6·276		2739	80
2969	2984	PuppisM	7	7. 12. 58.01	36,39	3	+ 1.859	- 43. 41. 20°11	38.16	3	- 6·276	***		
2 970	2985	Lacaille 2738	6.4	7. 13. 5.25	38.02	3	+ 2.534	- 33. 25. 37 ² 4	36•38 38·05	4 3	- 6·278 - 6·288		2742	82
2971	2986	Prishana res								- 1			,,,,,	
	2987	Brisbane 1556A	7	7. 13. 24°02	38.50	3	+ 2.090	— 37. 44. 22 [.] 52	38.20	3	- 6.315	l		
2972 2973	2988	Piazzi VII. 77	6	7. 13. 24.59	32'41	Š	+ 3'674	十 25. 21. 37 70	32.14	5	- 6·316	1068		75
2973 2974	2989	58 Geminorum	1	7. 13. 29 09	34.63	6	+ 3.499	+ 18. 35. 0 [.] 23	34.35	4	- 6.322	 	,	77
2974 2975	2990	Piazzi VII. 81	7	7. 13. 32.92	32.93	10	+ 3.617	+ 23. 15. 19.57	33.69	IO	- 6·326	1070		76
-9/3	2990	1 man 1 11. 01	6	7. 13. 35.46	34.40	4	+ 3.083	+ 0. 28. 59 08	34.30	4	— 6·329			81
2976	2991	Piazzi VII. 67	6	7. 13. 37 [.] 92	35.16	3	+ 6.342	1 69			_			
2977	2992	Brisbane 1560	ا و	7. 13. 52.26	39.22	7		+ 68. 47. 24.32	34.41	4	- 6·334	•••	•••	67
2978	2993	Lacaille 2756	7.8	7. 14. 1.87	38.32	· 1	+ 0.854 + 1.220	— 60. 13. 55·53	39.46	6	- 6·354	•••		
2979	2994	Lacaille 2754	7	7. 14. 2.45	38.49	4	+ 1.804	— 50. 44. 38·91	38.33		— 6·367	***	2756	
2980	2995	Piazzi VII. 85	6.7	7. 14. 7'11	34.38	4	+ 2.879	- 45. 0. 5'11 - 8. 40. 21'60	38·43 34·32	4	- 6·367	•••	2754	 85
•			ł		1	ĺ		·	5+5-	7	. 3/3		•••	٠,
2981	2996	21 Lynois	5.6	7. 14. 14.66	34.40	4	+ 4.558	+ 49. 31. 45.96	34.31	4	- 6·385	1066		79
2982	2997	59 Geminorum	6.4	7. 14. 16.95	35·81	13	+ 3.744	+ 27. 56. 56.61	35.09	19	- 6·388	1071	•••	83
2983	2998	Lacaille 2749	6	7. 14. 17:90	32.51	6	+ 2.465	- 25. 35. 14.56	32.24	- 1	- 6·389		2749	88
2984	2999	Piazzi VII. 86	6	7. 14. 19.65	35.16	2	+ 2.946	- 5. 40. 26.42	34.83		- 6·392			86
2985	3000	Lacaille 2757	7	7. 14. 28.00	38.20	3	+ 1.763	- 45. 55. 54.98	38.20		— 6·403	•••	2757	
298რ	3001	Piazzi VII. 84	8'9	.	-6.6									Ì
2987	3002	Lacaille 2753	7	7. 14. 30.20	36.62	2	+ 3.616	+ 23. 14. 32.84	36.62		— 6·406			84
2988	3203	Lacaille 2761	8	7. 14. 35.23	38.46		+ 2.275	— 32. 10. 15.48	38.46		— 6'412		2753	
2989	3004	Incaille 2764	7	7. 14. 44.25	38.35		+ 1.718	— 46. 55. 7·87	38.35		- 6 [.] 425		2761	
2990	3005		7.8	7. 14. 56·95 7. 15. 1·12	38.21			— 49. 40. 49·17	38.21		- 6 [.] 443		2764	
	55		′	7. 15. 1 12	38.21	3	+ 0.967	— 58. 57. 49 [.] 99	38.21	3	- 6·448	,		
1992	3006		6'7	7. 15. 15 71	34'36	4	+ 4.277	+ 43. 34. 37.61	34'35	4	- 6 [.] 469			87
2992	3007	60 Geminorumt	4	7. 15. 28.26	32.75			+ 28, 7, 5.70	32.26		- 6·486		•••	
2993	3008		7.8	7. 15. 30.05	36.38			+ 32. 12. 49.39	36.36		- 6.489	1072	•••	90
2994	3009	I Canis Minoris	6	7. 15. 47.89	33.98			+ 11. 59. 8.78	33.98		- 6·513		•••	89
2995	3010	Lacaille 2763	7	7. 15. 53.36	39.66			— 32. 16. 35·87	39.67		- 6·521	1074	2763	91
	,	Diami WII					1							1
2996	3011	Piazzi VII. 93	8	7. 15. 53.54	37.03	- 1		— 31. 44		-	- 6·521			93
2997	3012	Brisbane 1571	7	7. 15. 54 88	38.22			— 52. 15. 34·72	38.22	•	- 6·523			
2998	3013		6.7	7. 16. 1.57	38.23			— 55. 40. 1·50	38.22	2 -	- 6·531		2778	
2999	3014		7.8	7. 16. 16.94	39.62			— 38. 37. 37·62	39.24	7	–			
3000	3015	Lacaille 2766	6	7. 16. 18.07	35.61	6	+ 2.291	— 31. 44. 2·51	35.40	8 -	- 6.222		2766	96

То.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Piazzi.
	-		Ì	h m s			8	0 / "	. 04		" — 6·556		0550	
001	3016	Lacaille 2772	7	7. 16. 18.80	38.40	4	+ 1.659	- 48. 12. 20.72	38.17	3		•••	2772	•••
002	3017	Lacaille 2789	7	7. 16. 22'27	39.67	6	+ 1.069	- 57. 44. 56 ⁻ 39	39.28	7	— 6·560		2789	•••
003	3018	Lacaille 2779	7.8	7. 16. 22.78	39°06	13	+ 1.455	— 52. o. 36'11	39'20	11	- 6·561	•••	2779	•••
004	3019	Gould 9422	8	7. 16. 22'95	39.67	4	十 1.455	— 52. o. 26°19	39.03	7	- 6·562			•••
∞5	3020	Piazzi VII. 92	7	7. 16. 32.68	35'14	3	+ 4.201	+ 48. 30. 36.71	34'43	4	— 6°576		•••	92
006	3021	Brisbane 1573	8	7. 16. 36·38	39.15	6	+ 2.065	— 38. 33. 46 [.] 64	39.12	6	6·58o			•••
- 1	3022	2 Canis Minoris€	6	7. 16. 37.57	32.53	5	+ 3.286	+ 9. 35. 42.64	32.18	5	— 6·583	1075		9
· · I	3023	Lacaille 2785	6.7	7. 16. 38.92	40'15	5	+ 1'462	— 51. 53. 22°68	39.83	6	 6'584		2785	•••
	3024	Puppis8	6.7	7. 16. 42'28	34'38	4	+ 2.295	— 31. 36. 36 [.] 44	34'39	4	6·588		2769	9
	3025	Lacaille 2781	6.7	7. 16. 49'01	38.12	3	+ 1.629	- 48. 13. 2 [.] 81	38.17	3	— 6.298		2781	•••
		11	-10	7. 16. 49 . 68	38.48	3	+ 1.659	— 48. 13. 25 [.] 52	38:48	3	- 6.600			
- 1	3026	Brisbane 1582	7'8			5	+ 0.001	- 67. 39. 16'30	31.20	10	- 6.604		2800	.,.
	3027	Volantiaδ	5	7. 16. 53.29	31.25) -	1	+ 21. 51. 30.98	34'39	4	- 6.620			9
	3028	Piazzi VII. 97	6.4	7. 17. 5.03	34'43	3	1		38.21	3	- 6.62I		2798	ļ
	3029	Lacaille 2798	6.7	7. 17. 6'10	38.21	3	+ 1.505	— 55. 59. 15·63		_	- 6.630	 1076	1	٠
015	3030	61 Geminorum	6.7	7. 17. 12 ' 52	32.18	2	+ 3.246	+ 20. 34. 48 ⁻ 66	34 * 43	4	- 0 030	10/0	•••	:
o16	3031	Piazzi VII. 100	6 ,	7. 17. 12 [.] 97	35,51	2	+ 2.713	— 15. 52. 57 [.] 99	34.41	4	- 6.630			10
017	3032	Lacaille 2773	6	7. 17. 14 77	34'45	4	+ 2.287	— 30. 53. 11 [.] 80	34°33	4	— 6.633		2773	T
018	3033	Lacaille 2771	7	7. 17. 15'13	38.38	4	+ 2.340	— 30. 8. 4·23	38.46	3	— 6.633		277 I	••
019	3034	Lacaille 2804	7.8	7. 17. 20'28	38.2	3	+ 0.811	— 60. 50. 13 [.] 60	38.2	3	- 6·64I		2804	
3020	3035	Piazzi VII. 103	7	7. 17. 21 17	35.55	2	+ 2.374	— 28. 58. 24.55	34'41	4	- 6'642			10
3021	3036	22 Lyncis	6	7. 17. 22 [.] 77	34'33	4	+ 4.575	+ 50. 0. 16.03	34.36	4	— 6.645	1073		١
3022	3037	Lacaille 2774	6.4	7. 17. 27.81	38.13	3	+ 2'347	29. 54. 2.52	38.13	3	- 6 [.] 651		2774	
3023	3038	Brisbane 1594		7. 17. 32.08	39.73	7	+ 2.059	— 38, 46, 32.92	39.86	_3	— 6.658			
3024	3039	31 Canis Majorisη	I	7. 17. 34.25	32'05	16	+ 2.375	- 28. 59. 9.54	31.42	18	6.660	1801	2777	1
3025	3040	Lacaille 2806	_	7. 17. 51'51	38.40	3	+ 1.025	- 58. 21. 44 '2 6	38.40	3	— 6.684		2806	
3026	3041	63 Geminorum	6	7. 17. 56.35	32.66	10	+ 3.276	+ 21. 46. 32.61	33.11	5	- 6·691	1077		1
3027	3042	3 Canis Minorisβ	1	7. 18. 12 01	33.92	40	+ 3.263		32 '67	47	- 6.712	1079		١,
3028	3043	Lacaille 2796	1	7. 18. 14'42	39.26	7	+ 2.044		39.26	7	- 6.715		2796	.
3029	3044	Lacaille 2793		7. 18. 24.74	35.19	4	+ 2.301		34'32	4	- 6.730		2793	,
3030	3045	62 Geminorum		7. 18. 29'34	32.42	10	+ 3.862		31.20	8	- 6·736	1078		,
4047	2016	64 Geminorum	1	7 10 015	22.95	_	1 455		31'22	_	- 6·782	1080		;
3031	3046	•	_	7, 19. 3.07	32.80	6	+ 3.754			7	- 6·790	1084		
3032	3047	5 Canis Minoris		7. 19. 9'49	33.08	6	+ 3.533		33.53	5				1
3033	3048	4 Canis Minoris	- 1 -	7. 19. 10.67	32.55	6	+ 3.5277		31,00	5	- 6.793		1 .	
3034	3049	Lacaille 2802	1 .	7. 19. 23 03	35.09	2	+ 2.30		34.42	4			2802	
3035	3050	Brisbane 1603	. 8	7. 19. 29'17	38.46	3	+ 0.738	61, 40, 39.81	38'46	3	— 6.818			
3036	3051	Lacaille 2812		7. 19. 31'53	38.51	3	+ 1.258	- 55. 15. 48°04	38.51	3		•	2812	
3037	3052	65 Geminorum	5.6	7. 19. 32.55	33,11	5	+ 3.74	3 + 28. 14. 56 [.] 27	33'31	8	- 6.822	1082		
3038	3053	Lacaille 2811	7	7. 19. 33'70	39'46	8	1		1	8	- 6·824		2811	
3039	3054	Lacaille 2818	7.8	7. 19. 41 26	38.39	4			N. Contraction	3	— 6.834	,	2818	3
3040	3055	Lacaille 2816	1 -	7. 19. 55'29	39'37	7	١		1	8			2816	·
3040	3023	Latourité 2010 ,	′	7. 19. 33 29	39 37	7	T 1 30	3 - 53. 21. 1 03	39 44	١ ،	- 0 053	l		`

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835*0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
041	3056	Brisbane 1606	9	h m s	38.40		B	0 / //	494		"			
042	3057	Piazzi VII. 116	6	7. 20. 3.57 7. 20. 6.28	37.36	3 8	+ 1.014 + 2.823	— 58. 35. 41°14	38.40	3 8	- 6·864	•••	•••	•
043	3058	Piazzi VII. 114	6	7. 20. 0 28 7. 20. 23'34	1	2	-	— 11. 13. 39 [.] 68 + 28. 14	37 33	· -	- 6·868	•••	***	11
044	3059	Lacaille 2810	6'7	7. 20. 23 34 7. 20. 35 01	34'11		+ 3'747	· ·		•••	- 6·892	•••	-0	11
045	3060	Piazzi VII. 112	8	7. 20. 35 01 7. 20. 36:30	35°14 36°41	3	+ 2.231	- 33. 48. 46.86 + 46. 52. 31.09	34°42 36°35	4	- 6.308		2810 	11
									- 25					
046	3061 3062	6 Canis Minoris	5.6	7. 20. 36.60	32'16	6	+ 3.346	+ 12. 20. 27.35	32.24	5	— 6.910	1085		1
047		Piazzi VII. 121	7	7. 21. 7.44	34'34	4	+ 2.240	— 33. 33. 32°29	34'32	4	— 6 [.] 951			I:
048	3063	Piazzi VII. 115	6'7	7. 21. 8.59	35.13	3	+ 4.657	+ 51. 39. 27.26	34 43	4	- 6.954		••• [T.
049	3064	Lacaille 2831	7	7. 21. 10.03	38.20	3	十 0718	— 61. 57. 5°31	38.20	3	— 6·956	•••	2831	••
050	3065	Piazzi VII. 118	8'9	7. 21. 10.67	36'37	4	+ 3.738	+ 27. 57. 36·12	36.32	5	— 6 [.] 957	•••	•••	r
051	3066	Lacaille 2822	8	7. 21. 14.51	38'09	3	+ 1'421	- 52. 47. 24 ⁻ 13	38.09	3	— 6.961		2822	
052	3067	Lacaille 2827	7	7. 21. 18.66	38.21	3	+ 1.022	- 58. 10. 27·32	38.51	3	— 6·968	,	2827	
053	3068	Piazzi VII. 120	6'7	7. 21. 24.68	36'36	4	+ 2.913	— 7. 13. 20 70	36.39	4	— 6.976	•••		I
054	3069	Lacaille 2817	6	7. 21. 26:36	32.81	10	+ 2.382	— 28. 49. 29·42	32.25	6	- 6.978		2817	1
055	3070	Brisbane 1617	8	7. 21. 36 · 69	39.55	7	+ 0.855	— 60. 30. 52·52	39.38	8	- 6.99z			
056	3071	Lacaille 2819	7	7. 22. 7.15	36.61	4	+ 2 384	— 28. 47. oʻ54	34.42	4	— 7.033	•••	2819	I
957	3072	CarinæR	6.4	7. 22. 8.16	38.02	3	+ 1.243	— 50. 41. 19 [.] 97	38.02	3	— 7:035	***	2829	•
058	3073	Brisbane 1623	8.9	7. 22. 21 52	39.15	3	+ 1'282	- 55. 2. 0·00	39.15	3	一 7 [.] 054	•••		•
259	3074	Lacaille 2821	6.4	7. 22. 31.21	34 05	3	+ 2.302	— 31. 30. 47°06	34.32	4	— 7:066	•••	2821	1
060	3075	Lacaille 2823	6.4	7. 22. 42.90	35'14	4	+ 2'317	— 31. 7. 13.53	34.41	4	— 7'082	•••	2823	1
061	3076	Brisbane 1627	7.8	7. 23. 11'36	38.18	3	+ 1'292	— 54. 54. 43°14	38.17	3	- 7'I2I			
062	3077	Lacaille 2835	7	7. 23. 19.81	38.12	4	+ 1.222	- 51. 4. 6·18	38.12	4	- 7'134		2835	
063	3078	Puppisy	6	7. 23. 22.89	35'16	3	+ 2.079	— 38, 28, 30'25	34.42	4	- 7'138		2832	1
064	3079	7 Canis Minorisδ1	6	7. 23. 31.61	32'19	6	+ 3.121	+ 2. 15. 30.63	32'14	5	- 7'148	1088		1
065	3080	Argûsσ	4	7. 23. 59 [.] 88	31.66	10	+ 1,303	— 42. 58. 16.27	31.28	10	— 7.188		2837	1
066	3081	67 Gemiuorum	7	# 00 F0:08				1						
067	3082	66 Geminoruma ¹	4'5	7. 23. 59 [.] 98 7. 24. 3 [.] 46	33'57	10	+ 3.430	+ 15. 59. 10.29	33.07	10	— 7°188	1089		1
068	3083	66 Geminoruma ²	3	7. 24. 3.66	36.39	3	+ 3.860 + 3.860	+ 32. 14. 29'19	36.39	4	— 7 '192	1087	•••	1
069	3084	Brisbane 1633	8	7. 24. 5'14	33.07 39.46	94		+ 32. 14. 32.56	32.86	159	— 7'193	1087	•••	1
070	3085	68 Geminorum	5	7. 24. 3 14	39 40	9	+ 1.285 + 3.434	一 55. 4. 29·28 十 16. 10. 29·48	31.60 39.38	8 10	- 7'195 - 7'203			,
							,							
071	3086	Lacaille 2834	5'6	7. 24. 17'73	34.37	4	+ 2'334	— 30. 37. 12·36	34.38	4	- 7.213		2834	;
072	3087	Brishane 1635	8	7. 24. 20.78	38.13	3	+ 0'975	— 59. 14. 39 [.] 68	38.15	3	— 7'217			
073	3088	8 Canis Minorisδ ²	l -	7. 24. 32.58	32.53	9	+ 3.121	+ 3. 38. 8.65	31.55	6	— 7 '233	1092	•••	1
074	3089	Bradley 1090		7. 24. 39'12	33,11	6	+ 3.831	+ 31. 18. 41.00	32.19	4	- 7°241	1090		١.
075	3090	Brisbane 1637	8	7. 24. 57 71	38.14	3	+ 2.511	— 34. 38. 25 [.] 92	38.14	3	— 7 '267			١.
076	3091	Piazzi VII. 136	8	7. 25. 5'25	38.87	5	+ 3'762	+ 28. 58. 47°58	40'34	4	— 7'277			 ,
077	3092	Lacaille 2848		7. 25. 11.86	38.08	3	+ 1.099	- 57. 44. 4°03	38°08	1	— 7·286		 2848	
078	3093	9 Canis Minoris8		7. 25. 36.32	35'37	9	+ 3.123	+ 3. 43. 24.07	34'10	3	- 7.319	1095	· ·	,
079	3094	Brisbane 1639		7. 25. 43.58	38.31	4	+ 1'542	- 50. 51. 43°22	38.31	I -	- 7.330		•••]
3080	3095	48 Camelopardi		7. 25. 44'30	32.19	3	+ 5.555	+ 59. 55. 32.78	34.38	4 5	- 7 33 ¹	1086	•••	,
	1	1	1		55 = -	3	' ' ' ' ' '	ייני יכב ייבני	J 34 30	1 3	/ 551	1.000	ļ •••	Ι.

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R. A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 °c.	Bradley.	Lacaille.	Piazzi.
0				hms			8	0 / //		í Í	· "	j –		,
3081	3096	69 Geminorumv	5	7. 25. 44.81	32.75	II	+ 3.213	+ 27. 15. 20.06	31.62	10	— 7.332	1094	•••	138
3082	3097	Brisbane 1641	7.8	7. 25. 57.76	38.12	2	+ 1.297	— 54· 57· 44°79	38.17	3	— 7:349	;		
3083	3098	Lacaille 2851	6.7	7. 25. 59.96	38.09	3	+ 1 462	— 52. 18. 34·31	38.09	3	— 7.352		2851	
3084	3099	Lacaille 2850	6'7	7. 26. 9.39	38.02	3	十 1.576	— 50. 15. 52·93	38.07	3	7.364		2850	•••
3085	3100	Gould 9703	9	7. 26. 11.02	39'17	6	+ 1.601	— 49. 46. 54 · 32	40.13	2	— 7·367			•••
3086	3101	Piazzi VII. 141	6.7	7. 2 6. 13 [.] 67	38.10	5	+ 3.125	+ 3.41.45.21	37'79	8	- 7·37 I			141
3087	3102	Lacaille 2844	6	7. 26. 16 19	38-51	3	十 2.209	 24. 21. 39 .55	38.21	3	— 7:374		2844	
3088	3103	, Piazzi VII. 142	8	7. 26. 17.03	36.33	4	+ 3.195	+ 5.39.4.43	36.24	1	— 7:376			142
3089	3104	Piazzi VII. 143	7.8	7. 26. 18.90	36.28	4	+ 3.121	+ 3. 37. 45.13	36.36	4	— 7·378			143
3090	3105	Brisbane 1644	7	7. 26. 36·19	38.31	4	+ 1.547	— 50. 48. 39·30	38.02	3	— 7.400			
3091	3106	Lacaille 2861	6.4	7. 26. 47.84	38.13	3	+ 1.359	— 54. 3. 15 [.] 68	38.13	3	- 7·417		2861	
3092	3107	23 Lyncis	7	7. 27. 8.47	32.13	3	+ 2.019	+ 57. 26. 58.64	34.43	4	- 7·444	****		
3093	3108	Piazzi VII. 148	7	7. 27. 16.12	36.42	3	+ 2.406	- 28. 12. 55·05	36·36	4	- 7 444 - 7 454	1093	***	140
3094	3109	Puppis	6	7. 27. 20:43	32.53	6	+ 2.242	- 23. 7. 12·44	32.22	5	- 7'454 - 7'461	•••	2849	
3095	3110	Puppis	6	7. 27. 21.17	33.11	5	+ 2.242	- 23. 7. 11·91	32.24	5		•••	, , ,	147
			·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	33		342	23. 7.11 91	34 44	3	— 7·462	•••		149
3096	3111	Piazzi VII. 144	7	7. 27. 23.09	32.28	8	+ 3.236	+ 20. 31. 17.88	32'20	5	— 7·465			144
3097	3112	Brisbane 1652	7	7. 27. 38.72	38.20	3	+ 0.843	— 60. 54. 2°01	38.20	3	- 7.485			
3098	3113	Puppis g	6.4	7. 27. 40.92	34.93	4	+ 2.473	— 25. 45. 36·17	34.37	4	— 7'488		2854	154
3099	3114	70 Geminorum	6	7. 27. 42'31	35.09	3	+ 3.954	+ 35. 24. 36.74	34'44	4	— 7.490	1097		145
3100	3115	Piazzi VII. 150	7	7. 27. 47.60	36.32	5	+ 3.507	+ 6. 13. 14.37	36.34	4	- 7.498			150
3101	3116	Lacaille 2860	6	7. 27. 53.04	35.15	3	+ 2.172	— 35. 59. 1·62	34.71		7.707		2860	
3102	3117	Piazzi VII. 146	6.7	7. 27. 53.59	34.41	4	+ 3.200	+ 19. 16. 59.82	-	4	— 7·505	•••		157 146
3103	3118	Lacaille 2865	6.7	7. 27. 55.89	38.10	3	+ 1.926	- 42. 43. 52°28	34'33 38'10	4	— 7·506		-06-	
3104	3119	Piazzi VII. 153	6.7	7. 28. 14.64	35'17	3	+ 3.642	+ 24. 43. 25.69	_	3	— 7.509	•••	2865	
3105	3120	Lacaille 2878	•	7, 28. 22.27	38.08	3	+ 1.151	- 57. 35. 25°33	34 · 48 38 · 08	4 3	- 7 [.] 534	,	 2878	153
2706	0707	71 Geminorumo	•	u -0										
	I	Lacaille 2866		7. 28. 22.90	34.43	4	+ 3.938	+ 34. 57. 18.01	34'33	4	— 7·546	1099		15:
3107	3122		6.4	7. 28. 32.87	38.10	3	+ 1.927	— 42. 45. 27 [.] 89	38.10	3	— 7.558	•••	2866	
3108	3123	Piazzi VII. 158 Piazzi VII. 132	7.8	7. 28. 34.24	36.38	4	+ 3.197	+ 5.46. 3.86	36.30	5	— 7.559	***		158
3109	3124		7	7. 28. 37.40	37.13	12	+ 10.601	+ 80. 39. 35.53	37:36	8	— 7.565	•••		132
3110	3125	Puppis <i>p</i>	5.6	7. 28. 45 [.] 61	33.98	5	+ 2.413	- 28. o. 34·27	33.41	6	— 7·575		2867	163
3111	3126	Lacaille 2881		7. 28. 52.89	38.51	3	+ 1.417	- 53. 12. 4 .79	38.21	3	— 7·58 ₇	,,,	2881	
3112	3127	Piazzi VII. 165		7. 28. 55.17	36.47	3	+ 2.242	— 23. 11. 19°05	36.65	2	- 7.590			16
3113	3128	Lacaille 2871		7. 28. 58.97	38.12	3	+ 1.968	— 41. 42. 56·85	38.13	3	— 7.594		2871	·
3114	3129	Piazzi VII. 156		7. 28. 59.43	35.16	3	+ 4.471	+ 48. 30. 27.17	34'39	4	— 7.594			156
3115	3130	24 Lyncis	7	7. 29. 0*29	32.11	2	+ 2.139	+ 59. 5. 8.16	34.57	5	- 7.595	1096		151
3116	3131	25 Monocerotis	6	7. 29. 4'57	32.13	6	+ 2.991	- 3. 44. 54°00	32'14	5	— 7.600	1102		162
3117	3132	Lacaille 2880	6.4	7. 29. 6.63	38.07	3	+ 1.282	- 50. 13. 41.43	38.07	3	- 7.604		2880	
3118	3133	Piazzi VII. 161	6	7. 29. 13.42	34'39	4	+ 3.638	+ 24. 35. 23.64	34.45	4	— 7.612	'''	' '	16:
3119	3134	Bradley 1101	7	7. 29. 20.22	34.83	7	+ 3.856	+ 32. 22. 48.41	34 42 34 44	7	- 7·623	1101	•••	
3120	3135	Brisbane 1661	8	7. 29 23 23	38.49	3	+ 1.318	- 54. 48. 34·26	3 4 44 38·49	1	- 7·627	l	•••	
-	1	1		}	5- 75	1	1 ' - 3.5	J+. 4~. J4 #0	JO 49	3	1 - 7 02/	•••	•••	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date.	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
3121	3136	Brisbane 1662	7	h m s	20112	8	8 + 2.180	0 / //		8	"	<u> </u>		
3122	3137	Lacaille 2874	7	7. 29. 37 [.] 76	39.42	i -	+ 1.881	— 35. 48. 6·72	39'42		- 7.646			
3123	3138	74 Geminorumf	6	7. 29. 41 23 7. 29. 56 42	33.13 38.21	3 5	+ 3.475	- 43. 56 13'17 + 18. 2. 35'13	38.21 32.26	3 6	- 7 650 - 7 671	1103	2874	166
3124	3139	Piazzi VII. 159	8.9	7. 30. 8.10	35 · 3 36·45	3	+ 5'787	+ 65. 32. 23.19	37 °08	ı	— 7 671 — 7 687	,		159
3125	3140	Piazzi VII. 160	9	7. 30. 8.46	36 36	4	+ 5'787	+ 65. 32. 30.39	36,31	7	— 7·68 ₇			160
3126	3141	Lacaille 2882	7	7. 30. 17 91	38.20	ı	+ 2.458	— 26. 26. 53°76	38.20	I	— 7·701		2882	
3127	3142	10 Canis Minorisa	I '2	7. 30. 39.71	33.73	133	+ 3.194	+ 5. 38. 32.95	32.70	204	— 7.729	1106		168
3128	3143	Brisbane 1667	7	7. 30. 40:30	38'52	3	+ 1.032	— 58, 50, 21.09	38.52	3	一 7 .729			
3129	3144	51 Camelopardi	6.2	7. 30. 49 17	35'22	2	+ 5.821	+ 65. 50. 17.98	35.08	2	— 7 [.] 742	1098		164
3130	3145	Brisbane 1668	7	7. 31. 7.56	38.10	4	+ 1·856	— 44· 35· 32·35	38 09	4	— 7·766	•••	""	
3131	3146	Բսթի is	6	7. 31. 15.86	35.18	3	+ 2.222	— 34. 36. 6·36	34'39	4	— 7 [.] 778		2890	172
3132	3147	Bradley 1107	7	7.31.21.01	34 [.] 61	6	+ 3.163	+ 5. 36. 18·52	34 '20	3	— 7 [.] 786	1107		170
3133	3148	Puppisnı	6	7. 31. 26'22	32.19	6	+ 2.498	— 24. 59. 43 [.] 38	32.22	4	 7 [.] 793	***	2888	173
3134	3149	49 Camelopardi	-	7. 31. 27.79	34.65	6	+ 5.218	+ 63. 13. 5.22	34.42	4	一 7.795	1100		167
3135	3150	Brisbane 1672	7	7. 31. 32.04	38.11	4	+ 1.856	— 44. 37. 18·89	38.10	3	— 7 [.] 799	•••		***
3136	3151	Bradley 1104	617	7. 31. 32.84	35.12	3	+ 4'583	+ 50. 48. 52.93	35.14	4	— 7·801	1104		169
3137 3138	3152	CarineQ	- I	7. 31. 35.10	38.09	3	+ 1.486	— 52. 10. 7·09	38.09	3	— 7·804	•••	2902	•••
3139	3 ¹ 53 3 ¹ 54	Brisbane 1673	8	7. 31. 35.18	38.45	3	+ 1.680	— 48. 28. 52·86	38.45	3	— 7·804	•••	***	•••
3140	3155	Brisbane 1676 Brisbane 1678	_	7. 31. 49 [.] 64 7. 31. 57 [.] 01	38.33 38.11	3	+ 1.855 + 2.186	- 44. 39. 41.00 - 35. 44. 31.62	38.55 38.10	3	— 7 ^{.8} 24 — 7 ^{.8} 33	•••		
3141	3156	7.4	د	7 00 016P	-06	_			.OD	_	0		2006	
3142	3157	Puppis k^1 . Puppis k^2	6.4	7. 32. 3.68	38.96	9	+ 2'461	— 26. 25. 51.35	38.48	6 8	— 7·842	•••	2896	175
3143	3758	PuppisY ¹	5.6	7. 32. 4.38 7. 32. 7.14	40'43	4	+ 2.460	26. 25. 57 [.] 74 48. 27. 44 [.] 68	38·28 38·45		7·843 7·846	•••	2904	177
3144	3159	Piazzi VII. 174	8	7. 32. 7.51	38·45 36·50	3 5	+ 1.682 + 3.168	+ 4. 27. 14 ⁻ 08	36.14	3 2	- 7·847	•••	2904	 174
3145	3160	Piazzi VII. 171	6.7	7. 32. 7.82	35.12	3	+ 4.268	+ 44. 10. 31.65	32,12	4	- 7·848	•••	•••	171
3146	3161	Brisbane 1682	7.8	7. 32. 22'15	38.20	,	+ 1.413	— 53. 27. 14 [.] 20	38.21	3	— 7·866			
3147	3162	Piazzi VII. 155	7.8	7. 32. 22.83	37.29	3 10	+ 10.246	+ 80. 16. 19.73	36.89	7	7.868			 155
3148	3163	Lacaille 2911	6.7	7. 32. 31'44	38·52	3	+ 1.282	- 55. 31. 16·25	38.25	3	— 7 ^{.8} 79		2911	
3149	3164	Piazzi VII. 176	6	7. 32. 36.55	34.72	2	+ 3'375	+ 13. 51. 34.77	34'34	4.	- 7·887	***		176
3150	3165	Brisbane 1683	6.4	7. 32. 41.47	37'45	7	+ 2.460	— 26. 29. 20.45	38.55	3	- 7 ^{.8} 93			•••
3151	3166	Brisbane 1685	7	7. 32. 41.59	39'11	3	+ 2:461	— 26. 25. 51 [.] 50	38.53	2	- 7 [.] 894	•••		•••
3152	3167	Brisbane 1686	8	7. 32. 44 67	38.87	4	+ 2.458	— 26. 32. 40.53	39.09	3	- 7·897			
3153	3169	Puppis e	6.4	7- 32. 45 27	35'27	2	+ 2.175	— 36. 7. 27·49	34.38	5	- 7.898		2903	180
3154	3168	Lacaille 2907	7	7. 32. 45.30	38.52	3	+ 2.055	— 39. 37. 13 ⁻ 29	38.2	3	- 7·898	•••	2907	•••
3155	3170	Lacaille 2906	7	7. 32. 46 25	38.23	2	+ 2.098	— 38. 24. 26·89	38.23	3	- 7 ^{.8} 99	•••	2906	
3156	3171	Lacaille 2917	7	7. 32. 48.88	38•46	3	+ 1.184	— 56. 55. 53 [.] 70	38.46	3	- 7'903	•••	2917	***
3157	3172	75 Geminorumσ	6	7. 32. 59°35	32.12	6	+ 3'761	+ 29. 16. 31.32	32.24	5	— 7.917	1108		178
3158	3173	26 Monocerotisγ	4.2	7. 33. 21.79	31.40	11	+ 2.874	— 9. 10. 17 [.] 07	31.66	9	— 7 [.] 947	1110		181
3159	3174	Piazzi VII. 179	7	7. 33. 32.08	32.26	8	+ 3.587	+ 22. 46. 54 [.] 81	32.14	5	 7.961	•••	,	179
3160	3176	Puppis d^1	6	7. 33. 38.62	35'14	4	+ 2.116	— 37. 55. 59 [.] 90	34.41	4	— 7.970	•••	2909	185

No.	Taylor's No.	Star's Name.	Magnitude,	Mean B.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date, 1800 	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille,	, i
		V3		h m s	20.42		+ 1.698	. , " — 48. 13. 45 [.] 68	38.20		// 7'970		2918	
3161	3177	PuppisY2	6	7. 33. 38.65	38.20	3		l l	38.15	3	- 7 · 97 · 1	•••		l
162	3175	Brisbane 1693	8	7. 33. 39.30	38.11	3	+ 1.868	- 44. 27. 20 [.] 74 - 37. 45. 48 [.] 98	36 12 36'77	11	- 7·990	••••	2912	,
3163	3178	Puppis	6	7. 33. 54.23	37.47	9	+ 2.125		36.05	6		•••	_	ľ
3164	3179	Puppis	6	7. 33 . 58 · 82	37.14	8	+ 2.118	— 37. 53. 3·50		_	- 7.996	•••	2913	,
3165	3180	Piazzi VII. 182	9	7. 34. 0.41	36.43	3	+ 3.634	+ 24. 37. 45'54	36.30	4	— 7°998	•••	•••	,
166	3181	76 Geminorumc	6	7. 34. 2·56	32.67	6	+ 3.674	+ 26. 10. 10'00	32.18	5	— 8.001	1109		1
167	3182	Puppis d^4	6	7. 34. 4.80	34'14	3	+ 2'141	— 37. 12. 7·15	34'39	4	8.002	***	2914	1
168	3183	Brisbane 1701	8.9	7. 34. 18.44	39.29	7	+ 1.196	— 56. 50. 38·30	39'59	7	— 8'023	•••		١,
169	3184	Brisbane 1700	9	7. 34. 23.71	38.12	3	+ 1.569	55. 48. 23.12	38.12	3	— 8 o3o	•••		
170	3185	77 Geminorum	4	7. 34. 28 [.] 82	31.24	8	+ 3.638	+ 24. 47. 14.16	31.62	10	— 8 '037	1111	•••	;
171	3186	Piazzi VII. 189	8	7. 34. 37 09	36.35	4	+ 3.084	+ 0. 34. 26.04	36.38	4	- 8·047			ا
172	3187	Lacaille 2920	7	7- 34- 39'99	38'50	3	+ 1.680	— 48. 40. 29'24	38.20	3	- 8.051	•••	2920	
173	3188	Lacaille 2926	6	7. 35. 1°41	40.23	3	+ 1.454	- 52. 53. 47 [.] 68	39.32	6	- 8.079	•••	2926	
174	3189	Lacaille 2930	7.8	7. 35. 9.83	38.12	3	+ 1.268	— 55. 51. 10 ⁴ 76	38·r5	3	- 8'09I		2930	
175	3190	78 Geminorumβ	2	7. 35. 12 · 64	33'14	98	+ 3.734	+ 28. 25. 3.95	32.87	164	- 8.092	1112		
176	3192	79 Geminorum	7	7. 35. 27.72	32.5	6	+ 3.234	+ 20. 42. 17 [.] 77	32'25	6	- 8.112	1113		
77	3191	Lacaille 2924	6.4	7. 35. 27.88	37'12	8	+ 2.111	— 38. 9. 7.63	36.26	12	- 8.112	,,,	2924	
78	3194	Bradley 1116	6	7. 35. 59.52	33.08	5	+ 2.478	- 25. 57. 51°07	32.23	5	- 8'157	3116	2923	
179	3195	Brisbane 1713	7.8	7. 36. 5.87	38.18	3	+ 0.935	— 60. 15. 9·50	38.17	3	- 8.166	•••		
180	3196	Lacaille 2928	7.8	7. 36. 9.98	38.61	6	+ 2,113	— 38. 8. 40 [.] 93	37'57	10	- 8.171	•••	2928	
181	3197	Lacaille 2934	6.4	7. 36. 11.67	38.09	3	+ 1.882	— 44. 14. 56 [.] 28	38.09	3	- 8.174		2934	
182	3198	Brisbane 1712		7. 36. 17.94	39.33	6	+ 1.872	- 44. 29. 55 [.] 63	39.33	6	- 8.183	***		ı
183	3199	81 Geminorumg		7. 36. 33.93	33.53	8	+ 3,490	+ 18. 54. 19.52	32.51	5	- 8.303	1115	•••	
184	3200	80 Geminorumπ		7. 36. 51.10	34.33	4	+ 3.889	+ 33. 48. 47.25	34'40	4	- 8.536	1114	••• 	
185	3201	1 Puppis	5.6	7. 36. 52.87	32.55	6	+ 2.453	- 28. I. 23 ⁹ 0	32.19	5	- 8.553	1118	2932	
186	3202	Lacaille 2946	7	7. 37. 6·50	38.50	3	x.ozz	, 	20.00		9.5.¢			
87	3203	Lacaille 2939		7.37. 9.94	34.58	7	+ 1°375 + 2°197	— 54. 19. 26·38	38.30	3	- 8.246	***	2946	
88	3204	II Canis Minoris	6	7. 37. 11.06	32.18	6	+ 3.313	- 35. 39. 42 ¹ 9 + 11. 9. 49 ⁰ 2	32.13	4	- 8·251	•••	2939	
189	3205	3 Puppis	5	7. 37. 11.16	31.48	11	+ 2.408	- 28. 33. 52·34	32'26	5	- 8·253	1117		
190	3206	Brisbane 1720	8	7. 37. 28.09	38.14	3	+ 1.466	- 52. 48. 31·50	38.13 31.20	3	- 8 ² 53		2938 	
191	3207	Piazzi VII. 202	8.8	7 97 97:00	26.04					}		1		
192	3208	Piazzi VII. 206	7·8	7. 37. 35.32	36.32	4	+ 2.959	— 5. 17. 2·57	36.38	4	- 8.582	•••		
93	3209	PuppisT	5·6	7. 37. 46 [.] 94 7. 37. 50 [.] 78	36.48	3	+ 2'193	— 35. 49. 38·70	36.40	4	— 8·3o1	***	•••	
194	3210	Lacaille 2943	6.7	7. 37. 50.78 7. 37. 52.48	38.13	7	+ 1.865	— 44. 45. 29 [.] 80	37.82	10	- 8.306	•••	2950	
195	3211	Piazzi VII. 204	8.9	7. 37. 52.48 7. 37. 53.63	34'37	4	+ 2.127	— 37. 48. 42·19	34'40	4	- 8.308	***	2943	
,,,			0 9	7. 37. 33 03	36.34	4	+ 2.762	— 14. 17. 26·19	36'38	4	- 8.309	***		
196	3212	2 Puppis	7.8	7. 37. 53 [.] 83	36.38	4	+ 2.762	— 14. 17. 43°03	36.40	4	- 8.310	1121		
197	3221	Piazzi VII. 209	8.9	7- 37- 59.73	36.11	ī	+ 2'144	- 37· 19· 44·93	38.19	4	- 8·317			
198	3213	Piazzi VII. 199	6.4	7. 38. 3.55	34.35	4	+ 4.780	+ 54. 31. 53.25	34.41	4	- 8'323	•••	***	
199	3214	Puppis	6.7	7. 38. 4.84	35.12	3	+ 2.035	- 40. 32. 3·90			- 8·325	•••		
200	3215	Lacaille 2944	6.7	7. 38. 8.11	34.21	5	+ 2.199	- 35. 40. 26 00	34'43 34'46	4	- 8·325	.,.	2945	
	! I				- · •			1 33 20 00	34'46	3	— o'329	•••	2944	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
3201	3216	Lacaille 2963	7.8	h m s ·	28122		B -L- TIOTA	0 / //	-0		"			<u>. </u>
3202	3217	4 Puppis	5.6		38.33	4	+ 1.274	— 55. 55. 39·50	38.39	4	- 8.343		2963	
3203	3218	Piazzi VII. 187	6	7. 38. 21 °01 7. 38. 28 °81	32.12	4	+ 2.765	— 14. 10. 6·37	32.20	5	— 8·346	1122		210
3204	3219	Lacaille 2965	7.8		35.40	7	+ 9'905	+ 79. 54. 45 ³ 1	35.75	8	— 8·357		•••	187
3 2 05	3223	Brisbane 1727		7. 38. 30.37	38.05	4	+ 1.320	— 54. 47. 23°36	38.02	4	— 8·358		2965	
32 0)	3223	Drisbane 1/2/	7	7. 38. 34*39	38.43	4	+ 0.999	— 59. 36. 53 [.] 86	38'43	4	— 8·363	•••	•••	
3206	3222	82 Geminorum	7	7. 38. 41 27	32.48	8	+ 3.602	+ 23. 32. 33.39	32'00	6	— 8·373	1119		207
3207	3223	Lacaille 2954	6.4	7. 38. 42.11	39'94	5	+ 2.138	— 37. 32. 58 [.] 72	38.14	4	- 8·374	•••	2954	
3208	3224	Lacaille 2970	7.8	7. 38. 53 22	38.42	3	+ 1.588	— 55. 45 . 19 [.] 66	38.42	3	— 8·389		2970	
3209	3225	Lacaille 2979	6.7	7. 3 9. 8.54	38.19	3	+ 1.111	— 58. 14. 25 [.] 95	38.19	3	— 8·409		2979	
3210	3226	Lacaille 2975	8	7. 39. 10.83	38.02	4	+ 1.343	54. 55. 17.65	38.02	4	- 8.411	•••	2975	
3211	3227	Lacaille 2956	7	7. 39. 12'22	38.39	4	+ 2'141	— 37. 29. 32 [.] 88	38.14	3	- 8 [.] 414		2956	
3212	3228	Lacaille 2982	7	7. 39. 19'46	38'19	3	+ 1.100	 58, 16, 43 [.] 80	38.19	3	- 8.423	•••	2982	
3213	3229	Puppis	4	7. 39. 22 77	32.51	13	+ 2.139	— 37. 34. 17 [.] 76	32.85	12	- 8·43r		2958	214
3214	3230	Lacaille 2957	6	7. 39. 25 92	38.22	3	+ 2.258	— 33. 51. 3°o1	38.06	3	- 8.433		2957	ļ
3215	323I	Brisbane 1738	7	7- 39- 34-59	39'52	6	+ 1.494	— 52, 26. 45°00	39.22	6	- 8'442			
3216	3232	Lacaille 2973	6	7. 39. 45.44	38.10	3	+ 1.789	— 46. 36. 45 [.] 83	38.10		— 8·457		2022	
3217	3233	Lacaille 2986	6	7. 39. 46.68	38.19	3	+ 1.144	- 57. 50. 18·90	38.18	3	- 8 457 - 8 459	•••	2973	
3218	3234	Lacaille 2976	6.4	7. 39. 45 66 7. 39. 47 46	39.03	8	+ 1.624	- 50. 4. 3.89	38.62	3	- 8·460	•••	2986	
3219	3235	Brisbane 1741	7.8	7. 39. 47 40	39.20	6	+ 1.623	- 50. 4. 38·46	39.33	4 6	- 8·465		2976	***
3220	3236	5 Pappis	6	7. 40. 13.10	36.66	16	+ 2.819	— 11. 47. 33 ⁻⁶¹	36.29	12	- 8·494	1124		217
		70.1.1			•				•		_			
3221	3237	Brisbane 1743	7	7. 40. 15.26	38.10	3	+ 1.882	 44. 29. 2 [.] 93	38.10	3	- 8:497	•••	•••	
3222	3238	Lacaille 2972	8	7. 40. 17.85	38'14	7	+ 2'142	— 37. 32. 3·25	39.12	3	— 8.201	•••	2972	218
3223	3239	Piazzi VII. 215	7.8	7. 40. 25 24	36.39	4	+ 3.878	+ 33. 38. 31.57	36.36	4	— 8.210	•••		21
3224	3240	Lacaille 2978	7	7. 40. 40.09	38.18	3	+ 2'148	— 37. 22. 10.87	38.12	3	- 8.529	•••	2978	***
3225	3241	Brisbane 1746	7	7. 40. 43*15	38.10	3	+ 1.888	— 44. 2I. 34 [.] 54	38.10	3	— 8·533	•••		
3226	3242	Piazzi VII. 219	8.9	7. 40. 45 79	36:46	5	+ 2.819	— 11. 48. 48 ¹ 0	35.98	3	- 8.537			21
3227	3243	Brisbane 1749	7.8	7. 40. 48.41	38.39	4	+ 1.492	— 52. 33. 28·51	38.39	4	— 8.540			
3228	3244	Lacaille 2984	6.4	7. 40. 52.41	38.19	3	+ 2.069	— 39. 39. 30°34	38.19	3	— 8·545		2984	
3229	3245	Piazzi VII. 216	7	7. 41. 6.12	34'4 ^I	4	+ 4.807	+ 55. 8. 4.49	34'35 '	4	— 8·564			210
3230	3246	Brisbane 1752	8	7. 41. 12'34	38.67	4	+ 1.258	— 56. 18. 37 °08	38.66	4	— 8·572	•••		
3231	3247	Brisbane 1751	7.8	7. 41. 13'09	39'35	9	+ 1.876	— 44. 41. 9°14	39'34	8	- 8·573			
3232	3248	Puppiso	5.6	7. 41. 13'80	32.22	6	+ 2.495	— 25. 31. 55 .50	31'20	10	- 8·575		2981	22
3233	3249	Lacaille 2991	6.4	7. 41. 34.52	34*33	4	+ 2'125	— 38. 6. 24 [.] 39	34.40	4	- 8.602		2991	22
3234	3250	Lacaille 2992	7	7. 41. 34.71	38.11	3	+ 2.018	 41. 6. 1.78	38.11	3	- 8.602		2992	
3235	3 2 51	Brisbane 1754	7.8	7. 41. 35'10	38.11	3	+ 2.018	— 41. 6. 50.40	38.11	3	- 8.602	•••		
3236	3252	Lacaille 3000	7	7. 41. 50°34	39.43	7	+ 1.273	— 51. 8. 56°05	39'43	7	- 8 608		3000	
3237	3253	PuppisS	7	7. 41. 56.60	38 : 23	3	+ 1.745	- 47. 42. 33'38	38.53	3	- 8·631		2999	
3238 3238	3256	Piazzi VII. 226	6.4	7. 42			+ 2.20	- 24. 33. 18·23	38,30	5	- 8·63I			22
3239	3254	Bradley 1130	6.4	7. 42. 6.07	38 · 50	3	+ 2.22	— 24. 30. 16.40	37.18	7	- 8.643	1130	2990	
3239 3240	3255	Lacaille 3011	6	7. 42. 8·44	38.28	5	+ 1.565	— 56. 19. 15'28	38.18	3	- 8.646		3011	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835°O.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
3241	3257	6 Puppis	5'6	h m s	32.10	6	+ 2.707	, , ,, — 16, 48. 47:51	31'21	5	" - 8.654	1129		229
3242	3258	Piazzi VII. 228	8	7. 42. 15 00	36.26	2	+ 2.886	- 8. 46. 22·31	37.12	2	- 8·655			228
3 24 3	3260	Lacaille 2995	6.2	7. 42. 15.80	34.39	4	+ 2'341	- 31, 12, 32'25	34.38	4	- 8·656		2995	231
3 - 43 3244	3259	Piazzi VII. 227	7.8	7. 42. 15'94	36.22	2	+ 3.002	- 3. II. 9.93	36.32	4	— 8·6 ₅ 6			227
3 2 45	3261	Piazzi VII. 224	7	7. 42. 20.60	32.35	6	+ 3.202	+ 19. 44. 28.19	32.18	5	- 8·66 ₂			224
3246	3262	Argûs	4	7. 42. 21.42	32.21	16	+ 2'524	— 24. 27. 2°05	31.28	10	- 8·663	1132	2994	230
3247	3263	25 Lyncis	6.4	7. 42. 27.43	35.16	3	+ 4'402	+ 47. 48. 15.82	34'44	4	- 8.672	1125		221
3248	3264	Lacaille 3001	7	7. 42. 30.27	38.45	4	+ 2.052	— 40. 14. 38 [.] 04	38'46	4	— 8·675		3001	
3249	3265	Lacaille 3003	6.4	7. 42. 32.60	34.41	4	+ 1.815	- 46. 12. 8·19	34.35	4	- 8.677		3003	235
3250	3266	Lacaille 3008	7.8	7. 42. 38 91	38.51	3	+ 1.797	— 46. 36 . 24 [.] 17	38.51	3	— 8.686		3008	
3251	3267	26 Lyncis	6	7. 42. 40'12	34.21	5	+ 4.410	+ 47. 59. 0 [.] 32	34'38	4	- 8.687	1126		222
3252	3268	Brisbane 1767	7.8	7. 42. 41 29	38.51	3	十 1.794	— 46. 39. 53 [.] 75	38.31	2	— 8·68 ₉			
3253	3269	52 Camelopardi	7	7. 43. I 75	35.10	3	+ 4.921	+ 56. 55. 44.18	34.45	4	- 8717	1123		223
3254	3270	Lacaille 3002	6.4	7. 43. 6·10	35.12	3	+ 2.234	— 34. 50. O'12	34.43	4	- 8.722		3002	237
3255	3271	13 Canis Minorisζ	5.6	7. 43. 8·43	32'24	5	+ 3.118	+ 2, 10, 55'54	32.17	5	- 8.725	1131	•••	234
3256	3272	84 Geminorum	6.4	7. 43. 12.71	35'14	3	+ 3.577	+ 22. 45. 11.40	34'49	4	- 8·731	1127	 	232
3 2 57	3273	Lacaille 3019		7. 43. 20.38	38'52	3	+ 1'480	- 52. 55. 31.53	38.21	3	- 8·74I		3019	
3258	3 2 74	83 Geminorum	_	7. 43. 23.36	31.29	12	+ 3.690	十 27. 11. 9.45	32.21	26	- 8'745	1128		233
3259	3275	PuppisQ	5	7. 43. 25 34	38.51	3	+ 1.796	— 46. 39. 55°05	38.51	3	- 8·747	,	3017	•••
3260	3276	Lacaille 3015	6.4	7. 43. 35.88	38.25	3	+ 2.052	— 40. 17. 24'15	38'52	3	— 8·761		3015	
3261	3277	8 Puppis	6.7	7- 43- 57*73	34'38	4	+ 2.808	- 12. 24. 8·55	34.36	4	— 8·790	1133		239
3262	3278	9 Puppis	5	7-44-7-97	32'97	13	+ 2.784	— 13. 27. 54.60	32'42	14	- 8·8o ₄	1134		240
3263	3279	PuppisP	4.2	7. 44. 12.68	33.82	10	+ 1.829	— 45. 57. 40°55	33.16	13	- 8·810	,	3022	244
3264	3280	Lacaille 3024	6	7. 44. 14.28	38.51	2	+ 1.808	- 46, 26, 45.68	38.51	3	- 8.812	,	3024	
3265	3281	Piazzi VII. 241	8	7. 44. 23.27	36 6o	2	+ 2.683	— 17. 56. 23 [.] 77	36.37	4	- 8.824			241
3 26 6	3282	Piazzi VII. 238	8.9	7. 44. 23°38	36'37	4	+ 3.843	+ 32. 42. 34.86	36.37	4	- 8.824		***	238
3267	3283	Piazzi VII. 242	7.8	7. 44. 39 °O I	36'44	3	+ 2.967	— 5. o. 26·o2	36.39	4	- 8·8 ₄₄			242
3268	3284	10 Puppis	6	7. 44. 43°21	32'49	7	+ 2.763	— 14. 25. 39 [.] 83	32.19	5	- 8.849	1136		243
3269	3285	Lacaille 3036	7	7. 44. 48.40	38.97	12	+ 1.589	— 56. 3.34°28	38.92	12	- 8.857	,	3036	
3270	3286	Piazzi VII. 245	6	7. 44. 48 [.] 70	36.60	4	+ 2.785	— 13. 26. 20·06	35.12	I	- 8.859			245
3271	3287	Piazzi VII. 236	8.9	7. 45. 1 [.] 94	36:37	4	+ 5.666	+ 65. 10. 52.95	36.42	3	- 8·8 ₇₅			 236
3272	3288	Lacaille 3033	7	7. 45. 28.41	38.12	3	+ 1.908	— 44. 9. 48·62	38.12	3	- 8.909		3033	
3 2 73	3289	Lacaille 3046	7	7- 45- 34-43	38.65	4	+ 1.296	— 55· 59· 45·50	38.13	3	— 8.915		3046	
3274	3290	Lacaille 3045		7. 45. 37 90	39.64	6	+ 1.399	— 54. 23. 37 [.] 97	39'15	5	- 8·921		3045	
3275	3292	Brisbane 1791	7	7. 45. 38.51	39,13	3	+ 1.399	— 54. 20. 20·95	40.13	1	— 8·922			
3276	3291	Brisbane 1792	8	7. 45. 41 [.] 21	39.32	8	+ 1.394	- 54. 29. 19 ¹ 2	39.25	7	- 8.925			
3277	3293	Lacaille 3053	8	7. 45. 51 95	38.08	3	+ r.383	— 54. 39. 49 [.] 05	38.75	3	— 8·939·	.,,	3053	
3278	3294	Brisbane 1794	7.8	7. 45. 52 ⁻⁶ 2	38.10	3	.+ 1.813	— 46. 27. 7·87	38.10	. 3	- 8·941			
3279	3295	Lacaille 3043	6.4	7. 45. 54 ^{.6} 3	38.50	3	+ 1.641	- 50. 5. 25°10	38.30	3	- 8·943		3043	,
3280	3296	85 Geminorum	6.4	7. 46. 1.79	32.26	10	+ 3.212	+ 20. 18. 47.73	31.99	5	- 8.953	1137	""	246
				i l										

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Laosille.	Piazzi,
0-		Tarakla	6	h m s			В	0 / //			"			
3281	3297	Lacaille 3035		7. 46. 6.64	34.41	4	+ 2.256	— 34. 17. 44 ⁻⁶²	34 41	4	8.959		3035	250
3282	3298	Piazzi VII. 247	8.9	7. 46. 15.42	36.42	3	+ 3.023	- 2. 22. II I3	36.2	5	— 8·970]]	247
3283	3299	Lacaille 3047	6.2	7. 45. 17.79	38:49	3	十 1.798	— 46. 47. 49°59	38 49	3	- 8·973	•••	3047	
3284	3300	Lacaille 3060	6.7	7. 46. 28'91	38.52	3	+ 1.012	59. 52. 25.92	38.21	3	— 8·988	•••	3060	•••
3285	3301	Puppisα	5.6	7. 46. 32 ⁻ 60	34*35	4	+ 2.064	— 40. 9. 14 [.] 87	34'36	4	— 8·993	•••	3044	253
3286	3302	Piazzi VII. 249	6	7. 46. 33.41	32'17	6	+ 3.568	+ 9. 17. 41.33	31,50	6	- 8.993	•••		249
3287	3303	Puppis	5	7. 46. 48*40	3 ¹ .24	10	+ 2 124	- 38. 26. 21°28	31.65	10	- 9.012		3049	254
3288	3304	Lacaille 3052	6	7. 46. 59.76	35.13	3	+ 2.502	— 35. 56, 22 [.] 99	34'44	4	- 9.028	•••	3052	256
3289	3305	53 Camelopardi	6	7- 47- 33 54	36.92	10	+ 5.503	+ 60. 45. 55.20	37 '46	8	— 9°071	1135	,	248
3290	3306	I Cancri	6	7- 47- 37 °07	32.13	6	+ 3.419	+ 16. 13. 27·68	31.33	7	— 9°076	1138		255
3291	3307	Piazzi VII. 257	6'7	7. 47. 41 06	34'35	4	+ 3.172	+ 4. 55. 0.68	34'38	4	- 9.082	•••		257
3292	3308	Brisbane 1804	7.8	7. 47. 49 04	39.80	7	+ 2.244	— 23. 52. 35 [.] 81	40'34	4	- 9'09I	•••		
3293	3309	Piazzi VII. 251	7	7. 47. 57.70	34'41	4	+ 5'261	+ 61. 26. 3°26	34'35	4	— 9 ¹ 103			251
3294	3310	Brisbane 1806	7.8	7. 48. 1.95	39.60	7	+ 1.021	— 59. 13. 27.60	39.21	6	- 9.109			
3295	3311	Lacaille 3059	6	7. 48. 4.09	35,12	3	+ 2.224	— 35. 26. 53 ⁻ 53	34.40	4	- 6,111		3059	259
3296	3312	Lacaille 3070	8	7. 48. 6·50	38.24	3	+ 1,323	— 55. 16. 45°81	38.45	4	- 9'114		3070	
3297	3313	Piazzi VII. 258	7.8	7. 48. 18.57	36.26	2	+ 3 262	+ 9. 4. 35.47	36.39	4	- 9.130			258
3298	3314	Lacaille 3067		7. 48. 18 94	39.40	8	+ 1.648	50. 5. 46·85	39.40	8	- 9.130	 	3067	
3299	3315	Piazzi VII. 252	7.8	7. 48. 19 52	35.16	3	+ 5'208	+ 60, 51, 39,32	34'47	4	- 9.131	,		252
3300	3316	Lacaille 3061	7	7. 48. 23.12	38.20	3	+ 2.354	— 31. 6. 18·35	38.20	3	- 9.136		3061	
3301	3317	Lacaille 3069	6	7. 48. 24.75	38'54	3	+ 1.694	49. II. 12 ⁻ 15	38154	3	9'138		3069	 .
3302	3318	PuppisR	5	7. 48. 27 22	32.93	16	+ 1.765	- 47. 40. 31°59	33,16	13	- 9'141		3068	
3303	3319	Lacaille 3063	6'7	7. 48. 28 04	34.26	5	+ 2.257	- 34. 24. 56 o6	34'39	4	- 9'142		3063	262
3304	3320	Lacaille 3074	6.4	7. 48. 33.57	39'59	7	+ 1'438	- 53. 56. 29·36	39.29	7	- 9'149		3074	,
3305	3321	Piazzi VII. 261	7	7. 49. 6'31	32,50	6	+ 3'434	+ 16. 57. 24.42	32.00	9	- 9'192		<i></i>	261
3306	3322	Piazzi VII. 263	6'7	7. 49. 13.80	35.11	3	+ 3'232	十 7· 39· 5·48	34.43	4	- 9'203			263
3307	3323	Brisbane 1816	7.3	7. 49. 16.80	38.97	5	+ 1.080	— 59. II. I4*20	38.44	4	- 9'206		,,,	
3308	3324	Brisbane 1818	9	7. 49. 23'93	38.20	3	+ 1.000	— 59. 4. 0·58	38.20	3	- 9'215		,,,	•••
3309	3325	Piazzi VII. 264	9	7. 49. 25 64	36.20	2	+ 2.278	— 22. 34. 9 ⁹ 2	36.42	3	- 9'218		'''	264
3310	3326	Lacaille 3075	7	7. 49. 27 23	38.36	4	+ 1.929	- 43. 55. 27°30	38'36	4	- 9.510		3075	
3311	3327	rr Puppis	5.6	7. 49. 46*17	34'15		-L a:r8a	— 22. 26. 41 [.] 20	20:00	_	- 0'043	7747		266
3312	3328	14 Canis Minoris	6	7. 49. 40 17 7. 49. 47 14	31.84	9	+ 2.22 + 3.122	+ 2. 39. 33.65	32·20 32·20	5 4	- 9'243 - 9'245	1141		265
3313	3329	Lacaille 3073		7. 49. 48.60	38.08	3	+ 3 127	- 29, 50, 56·14	38.08	2	- 9 245 - 9 247	1139	3073	
3314	3330	· Piazzi VII. 260	8	7. 49. 51.47	36.38	4	十 2 391 十 4 740	+ 54. 34. 39 ['] 52	36.32	4	- 9 ²⁴⁷	***		260
33 ¹ 5	3331	Piazzi VII. 268	8.9	7. 50. 15.41	36.29	2	+ 3.006	- 3. 11. 53.21	36.39	4	- 9.585			268
3316	3332	· ·Brisbane 1822	7	7. 50. 17 [.] 66	28.00		1 21620	#0 = ~6.0-	20:2-	_	0	,		
3317	3333	Piazzi VII. 267	7	7. 50. 21.97	38.22 32.26	3	+ 1.653	— 50. 7. 56·80	38.51	3	- 9'285	•••		
3318	3334	Lacaille 3080	6.7	7. 50. 21 97 7. 50. 25'11	_	6	+ 3.360	+ 13. 41. 4.69	32.18	5	- 9'290	***		267
3319	3335	Brisbane 1821	7	7. 50. 25 11 7. 50. 26°37	35.16	3 8	+ 1.951	- 43. 24. 35'77	34'41	4	- 9'294	•••	3080	274
3320	3336	2 Canoriω ¹	6	7. 50. 26 37 7. 50. 56'16	33.38 39.36	5	+ 1.807 + 3.645	- 46. 52. 42.55 + 25. 50. 14.68	39'54 33'98	7 4 ··	- 9·296	1140		 270

Ņο.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille,	Piazzi
		T		h m s	0.0		В	0 / //	-0		"		3088	
321	3337	Lacaille 3088	8	7. 51. 4'20	38.08	6	+ 1.232	— 52. 28. 9.07	38.13	2	- 9'345	•••	3081	
322	3338	Lacaille 3081	6	7. 51. 5.63	32.74	7	+ 2'392	— 29. 53. 43 [.] 5 ^I	32.51	5	- 9'348	•••	[-	2
3323	3339	Brisbane 1828	8'9	7. 51. 9.53	38.12	3	+ 1.432	- 54. 12. 24·41	38.12	2	- 9.353		•••	
324	3340	Bradley 1142	7	7. 51. 10'21	34'40	4	+ 3.472	+ 18. 41. 28.36	34.36	4	— 9'354	1142	•••	2
3325	334 ^I	Piazzi VII. 272	7.8	7. 51. 10.76	36.34	5	+ 3.209	+ 20. 15. 43.68	36.38	4	— 9.355	•••	'''	2
326	33 42	Brisbane 1827	8	7. 51. 11.96	38.09	3	+ 1.809	 46. 52. 44 [.] 60	38.09	3	— 9'357			
327	3343	3 Cancri	6	7. 51. 19:54	32'14	9	+ 3.450	+ 17. 45. 14.46	31.65	7	— 9.366	1143		2
3328	3344	27 Monocerotis	6'7	7. 51. 29.46	34.95	6	+ 3.002	— 3. 14. 7·54	34.36	4	— 9.378	1145	•••	2
33 2 9	3345	Piazzi VII. 269	7	7. 51. 38:32	37:28	11	+ 4.980	+ 58. 13. 51.39	36'44	6	- 9.389	•••		2
3330	3346	Piazzi VII. 271	7.8	7. 51. 39.63	35'14	3	+ 4'820	+ 55. 56. 15.93	34'42	4	- 6.331			2
331	3347	4 Cancri ω ²	6.4	7. 51. 46°05	33'14	6	+ 3.636	+ 25. 32. 11'12	32.24	5	- 9·398	1144		2
332	3348	Brisbane 1832	7	7. 51. 50.62	39'37	8	+ 1.804	- 47. I. 44 ⁻ 49	39'37	8	- 9.404	•••		١.
333	3349	PuppisN	6	7. 51. 57.76	34'36	4	+ 1.945	- 43. 40. 10.07	34'35	4	- 9'414		3089	
334	3350	12 Puppis	6	7. 52. 1'31	34'24	7	+ 2.273	— 22. 52. 1·30	32.52	5	- 9.418	1150		١,
335	335 ¹	5 Canori	6	7. 52. 5 [.] 61	32'19	6	+ 3'431	+ 16. 54. 14.20	32.27	2	- 9'425	1146		:
336	3352	Brisbane 1833	7	7. 52. 15 [.] 86	38.33	4	+ 1.723	— 48. 49. 28·15	38.04	3	— 9'438			
337	3353	Brisbane 1834	8	7. 52. 16'34	38.16	3	+ 1.453	- 53. 55. 32.35	38.12	3	- 9°439		•••	
338	3354	Piazzi VII. 280	8	7. 52. 28·31	36.42	3	+ 3.206	+ 20. 11. 16.24	36.38	1 -		•••	•••	
339	3355	Argûsχ	_	7. 52. 20 31	34'19	16	+ 1.234	- 52. 32. 34·84	32.38	18	- 9'453 - 9'462	***		
340	3356	PuppisO	6	7. 52. 40.79	35,15	3	+ 1.888	- 45. 8. 10.68	34'43	4	- 9°471		3099	
341	3357	28 Monocerotis	5.6	7. 52. 49 [.] 68										
342	3358	Piazzi VII. 287	8	_	32.54	6	+ 3.023	— o. 56. 23 [.] 94	32.12	5	- 9'481	1151	•••	؛
343	3359	6 Cancri	5.6	7. 52. 58.94	36.28	4	+ 2 573	— 22. 54. 15 [.] 63	36.39	4	- 9.493	***	•••	؛
344	3360	Piazzi VII. 286	-	7. 53. 22.33	32'26	5	+ 3'704	+ 28. 15. 0'14	32.77	8	- 9'522	1149	***	:
345	3361	Lacaille 3110	7.8	7. 53. 23'74	36.39	4	+ 3.396	+ 25. 24. 8'15	36.38	4	- 9.25	•••	•••	1
343	3301	1130atile 3110	7.8	7. 53. 30 03	38.43	4	+ 1.561	— 56. 59. 19 ' 49	38.51	3	- 9.533	111	3110	٠
346	1 1	Lacaille 3105	5.6	7. 53. 30.31	38.07	4	+ 1.728	— 48. 48. o [.] 66	38'07	4	- 9'533		3105	
347	3363	Lacaille 3113	6	7. 53. 30.84	38'23	3	+ 1.058	— 60. 5. 7·89	38'22	3	- 9'534	***	3113	١,
348	3364	Lecaille 3103	6	7. 53. 39'21	34.41	4	+ 2.122	— 38. 50. 52·89	34'37	4	- 9 [.] 544	•••	3103	؛
349	3365	Bradley 1153	5	7. 53. 40.89	31.25	13	+ 3'129	+ 2. 46. 57 [.] 28	31.61	10	- 9'547	1153		, ا
350	3366	Brisbane 1843	7	7. 54. 1 [.] 65	38.09	3	+ 1.825	— 46. 41. 38 [.] 92	38.09	3	— 9 [.] 574	•••		
351	3367	Piazzi VII. 282	7.8	7. 54. 2.00	35'14	3	+ 5.728	+ 66. 7.43.07	34'40	4	— 9 [.] 574	•••		١,
352	3368	7 Cancri	6.4	7. 54. 5.45	34'40	4	+ 3.259	+ 22. 31. 38.72	34'33	4	9 374 - 9·578	1152		
353	3369	Piazzi VII. 291	6.2	7. 54. 13.26	35.09	3	+ 3.588	+ 10. 23. 52.85	34'43	4	- 9'588			l
354	3370	Lacaille 3117	7	7. 54. 15.64	38.48	3	+ 1.261	— 57. 2. 3.67	38.48	3	- 9.29z	•••	3117	1
355	3371	Lacaille 3104	7	7. 54. 18.09	38.08	3	+ 2.25	— 24. 57. 45 [.] 62	38.08	3	- 9·594	•••	3104	
356	3372	Brisbane 1847	7	7. 54. 28·39	38.24	1	+ 1.753	— 48. 18. 51 [.] 86	38'24	.	- 01605			
357	3373	Brisbane 1849	7.8	7. 54. 32'42	39.55	13	+ 1.450	- 54. 7. 12 [.] 95		1	- 9·607	•••	! . .,	
358	3374	Brisbane 1848	6.7	7. 54. 33 00	39.21	9	+ 1.696	- 49. 31. 43'47	39.16	12	- 9'612	***	•••	
359	3375	Lacaille 3112	8	7. 54. 34°01	39'42	5	+ 1.697	- 49. 31. 43.47 - 49. 31. 32'10	39.46	7	— 9.613	•••	•••	
360	3377	Brisbane 1850	10	7. 54. 39'16	39.19	2	+ 1°746	- 49. 31. 32 10 - 48. 30. 12 01	40.51	I	- 9.614	***	3112	
	. 1				35		1 1 40	- 40. 30. 12 UI	39.16	2	- 9.631	***		

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piszzi
3361	3378	Lacaille 3122	6	h m s	38.53	,	+ 1.021	0 / //	.0		"			
3362	3376	Brisbane 1851	6.4	7. 54. 46'23	38.15	3	-	— 59. 51. 44 ⁻ 65	38.22	3	- 9.628	•••	3122	•••
3363	3379	Brisbane 1853	7.8	7. 55. 4.67	38.2	3	+ 1.820 + 1.267	— 46. 51. 15·60	38.11	3	— 9.630	•••		•••
3364.	3380	Brisbane 1854	8	7. 55. 6'49	39.13	3 13		— 52. 5.41·38	38.22	3	- 9.653	•••		•••
3365	3381	Lacaille 3119	7.8	7. 55. 17.85	38.75	_	+ 1.453	— 54. 5. 53·88	39'12	10	- 9.656	•••		
•			, 0	7. 33. 17 03	30 / 5	5	+ 1.750	— 48. 27. 15·60	38.48	3	— 9 [.] 671	,	3119	
3366	3382	Lacaille 3120	7	7. 55. 27.55	38.67	4	+ 1.747	48. 31. 54'27	38.20	3	- 9.682		3120	
3367	3383	Lacaille 3118	7	7. 55. 35 [.] 78	38'47	3	+ 2.195	— 36. 49. 47 [.] 14	38:47	3	- 9·694		3118	
3368	3384	Lacaille 3123	6.4	7. 55. 40.42	38.19	2	+ 1.753	— 48. 25. 9.85	38.22	3	- 9.699		3123	
3369	3385	28 Lyncis	6.4	7. 55. 42'59	35.11	3	+ 4.191	+ 43. 43. 34.66	34.40	4	- 9.702	1155		29
3370	3386	8 Cancri	6	7. 55. 52.68	32'04	7	+ 3.355	+ 13. 34. 54.96	32.19	5	- 9715	1156	•••	29
3371	3387	Piazzi VII. 295	7.8											,
372	3388	27 Lyncis	70	7. 55. 53.68	34'38	4	+ 3.454	+ 18. 4. 59.67	34'39	4	— 9.716	•••		2
373	3389	Lacaille 3121		7. 56. 0.74	31.22	8	+ 4.268	+ 51. 58. 25.72	31.63	10	— 9.725	1154		2
374	3390	Lacaille 3134		7. 56. 2'90	38.47	3	+ 2.204	— 36. 35. 40°02	38.47	3	— 9.727	•••	3121	••
375	3391	55 Camelopardi	5	7. 56. 6 [.] 29 7. 56. 17 [.] 42	39'16	I	+ 1.016	60. 22. 30'12	38.67	2	- 9'73I		3134	••
0, 5			3	7. 50. 17 42	33'23	12	+ 6.100	+ 68. 56. 56.24	31.64	10	— 9'746	1148	•••	
376	3392	Piazzi VII. 297	6.4	7. 56. 19'73	34'42	4	+ 3.363	+ 13. 58. 2'20	34'43	4	— 9·750			2
377	3393	9 Cancriμ ¹	6	7. 56. 31.33	32'22	6	+ 3.240	+ 23. 6. 0.05	34'04	8	- 9.764	1157		2
378	3394	Lacaille 3125	7	7. 56. 31.83	39.55	7	+ 1.939	— 44. 8. 36·95	39.22	7	- 9.766		3125	.,
379	3395	Brisbane 1867	7	7. 56. 36.93	38.20	3	+ 1.721	- 49· 9· 55·45	38.20	3	- 9.772			١.
380	3396	Lacaille 3124	6.7	7. 56. 38·05	35'14	3	+ 2.342	— 32. o. 18·87	34.42	4	- 9'773		3124	3
381	3397	Piazzi VII. 300	8	# #6 49406	26.48			0	a61a#					_
382	3398	Lacaille 3138	6.4	7. 56. 43 06	36.28	2	+ 3.010	— 3. 2. I 98	36.37	4	— 9'779			3
383	3399	Lacaille 3135	6.7	7. 56. 45'25	38.21	3	+ 1.070	— 59. 45. 17·06	38.20	3	- 9'782		3138	٠٠
384	3401	Lacoille 3140	6	7. 56. 46 [.] 48 7. 56. 47 [.] 97	39.62	7	+ 1'483	— 53. 41. 47°73	39·62	7	- 9.783	•••	3135	٠٠
385	3400	Brisbane 1871	10	7. 56. 48.83	39.19 38.18	3	+ 1.039	- 60. 8. 6'42 - 60. 3. 11'46	38.12 38.12	3 1	— 9°786		3140	
											<u> </u>			
386	3402	Bradley 1158	7	7. 56. 49.40	34.35	4	+ 3.266	+ 22. 55. 26 [.] 74	34'35	4	— 9'788	1158		2
387	3403	Lacaille 3128	6.4	7. 57. 4.60	38.24	3	+ 2'063	— 40. 51. 6·28	38'54	3	— 9·8o8	•••	3128	
388	3404	Lacaille 3130	6.7	7.57. 7.92	38.20	3	+ 1'937	— 44. 12. 32 [.] 93	38.20	3	— 9.811	•••	3130	
389	3405	Piozzi VII. 302	-	7. 57. 8·56	36.48	3	+ 2.663	— 19. 18. 49 ⁻ 43	36.22	8	- 9.812	•••	•••	3
390	3406	14 Puppis	7	7. 57. 22 03	36.23	12	+ 2.665	— 19. 15. 55 [.] 45	35'94	II	— 9·829	1163		3
391	3407	Lacaille 3139	6	7. 57. 2 2 [.] 61	39:26	8	+ 1'464	- 54. 3. 31'50	39'30	6	- 9.830	•••	3139	
392	3408	O.P.D 54°.1471	8	7. 57. 24'31	39.15	4	+ 1.463	- 54. 4. 9 ⁹ 99	38.49	3	- 9 ⁸ 31	•••		••
393	3409	Lacaille 3144	6	7. 57. 40'35	40'76	5	+ 1,409	— 54. 59. 48·03	40°76	5	- 9·851		3144	
394	3410	Λrgûs	3	7. 57. 47 26	32.00	20	+ 5.111	— 39. 32. 33·61	32'43	41	9.861		3136	3
395	3411	Lacaille 3131	6	7· 57· 50·35	34.36	4	+ 2.339	— 32. 12. 43·63	34'36	4	- 9·86 ₅		3131	3
206		Tanaille and	_		.0.0									
396	3412	Lacaille 3137	7	7. 57. 59.16	38.98	4	+ 2.006	— 42. 29. 12·37	39'70	6	- 9 [.] 876	•••	3137	••
397	3413	Brisbane 1880	7	7. 57. 59.76	38.2	3	+ 1'710	— 49. 29. 31·56	38.22	3	- 9 ^{.8} 77	•••		••
398	3414	Lacaille 3145	6.7	7. 58. 0.73	39.20	6	+ 1.458	- 54. 12, 21.40	38.88	9	— 9 [.] 878		3145	••
399	3415	το Cancriμ ²	6.7	7. 58. 2.78	32.45	8	+ 3.243	+ 22. 3. 17 [.] 61	31.41	4	— 9.881	1161	•••	3
400	3416	Lacaille 3141	6.4	7. 58. 42.27	38.09	6	+ 2.314	— 33. 7. 33 [.] 28	38.10	6	— 9.930		3141	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Менл Dec., 1835 [.] о.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835°o.	Bradley.	Lacaille.	Piazzi
		~ .		h m s			8	0 / //		_	"	1162		_
401	- 1	II Cancri	7	7. 58. 43.33	34.68	5	+ 3.689	+ 27. 57. 12.85	34*25	6	- 9.931			3
3402	3418	Lacaille 3148	6.7	7. 58. 44.67	38 22	3	+ I'734	— 49. 2. 12·75	38'21	3	- 9.934	•••	3148	••
3403	3419	Lacaille 3146	6.4	7. 59. 23.05	38.27	6	+ 2.316	— 33. 6. 2 [.] 65	38.01	5	- 9.982		3146	
3404	3420	Piazzi VII. 308	8	7. 59. 26·26	37.80	6	+ 3.613	+ 35, 56, 29,43	37.95	6	— 9.986	64	•••	3
3405	3421	12 Cancri	6	7. 59. 28 [.] 83	33.07	3	+ 3.364	+ 14. 6. 54°57	33.98	I	9.990	1165	•••	3
3406	3422	Piazzi VII. 313	9	8. o. 2 ⁻ 39	36.36	4	+ 3.297	+ 10.59.5.60	36.37	4	-10.035			3
3407	3423	Lacaille 3156	6.7	8. 0. 4.89	39.31	7	+ 1.686	 50, 7, 22°28	38.94	5	-10.036		3156	.
3408	3424	Piazzi VII. 309	6.4	8. o. 8·31	34'53	5	+ 4.856	+ 57. 0.46 ⁹⁴	34.33	4	—10.039			3
3409	3425	Brisbane 1889	6.7	8. 0. 11.62	38 [.] 46	3	+ 1'478	— 54. o. 32 [·] 10	38.46	3	→10.044			.
3410	3426	13 Cancri	6.4	8. 0. 14'06	34°47	3	+ 3.644	+ 26. 19. 22.94	34°37	4	— 10°047	1166	•••	3
3411	3427	Lacaille 3159	6'7	8. o. 15 ⁻ 33	38.10	3	+ 1.852	— 46. 30. 37.61	38.10	2	-10.048	,.,	3159	
3412	3428	29 Monocerotis	5.6	8. 0. 17.90	32.16	6	+ 3.022	- 2. 30. 31.78	31.80	8	-10.052	1168		۱.
3413	3429	Piazzi VII. 315	8.0	8. 0. 19.71	36.32	4	+ 3.001	+ 0.56.7.06	37.09	l r	-10.022			
3414	3430	Piazzi VII. 318	6.4	8. 0. 19.85	34.41	4	+ 2.804	— 13. 2. 0.09	34.32	5	-10.022			
3415	343I	Brisbane 1893	7.8	8. 0. 25 71	39.07	10	+ 1.448	— 54. 31. 42 ⁻ 11	39.07	10	-10.065			
3416	3432	14 Cancriψ ²	7	8. o. 29 [.] 96	36.78	3	+ 3.637	+ 26. 0. 2'11	40'13	ı	—10°067	1167		
3417	3433	Brisbane 1894	6.2	8. 0. 30 31	38.43	4	+ 1.772	- 48. 20. 14 [.] 93	38.43	4	-10.064			1
3418	3434	Argûsρ	•	8, o. 31.16	31.75	8	+ 2.261	- 45. 25. 14 93 - 23. 49. 58 79	1	10	—10.098	 1170	3153	
3419	3435	Piazzi VII. 317	3'4 6'7	8. 0. 35 52	34.40	4	+ 3.436	+ 17. 29. 39.83	31,20		-10'074	l '		
3420	3436	Piezzi VII. 311	6.7	8. o. 38·36		4	+ 4.848	+ 56. 56. 16.75	34'39	4	-10.074		•••	
3420	3430	1100221 7 11. 311	0 7	8, 0, 38 30	35.11	*	T 4 848	7 30. 30. 10 /3	34.43	. 4	-10 0//			
3421	3437	Lacaille 3162	6	8. o. 47'14	38.52	3	+ 1.259	— 52. 38. 18 [.] 75	38.52	3	-10.089		3162	
3422	3438	Lacaille 3164	7.8	8. 0. 53'41	39.5	12	+ 1.421	1	39.28	8	-10.036		3164]
3423	3439	Piazzi VII. 321	6.4	8. 1. 17 03	37.45	6	+ 3.821		36.93	ro	-10'127]
3424	3440	Piazzi VII. 322	8	8. 1. 19'72	36.38	4	+ 3.268		36.39	4	-10.131		.,,	
34 2 5	344 ^I	Lacaille 3163	6	8. 1. 23'11	38.12	3	+ 1.926		38.12	3	—10·134		3163	
3426	3442	16 Puppis	5.6	8. I. 39 [.] 73	32.26	6	+ 2.680	— 18. 45. 59·86	31.22	8	-10.122	1174		
3427	3443	Lacaille 3161	7.8	8. I. 45.64	38.12	3	+ 2.273		38.17	1	—10.163		3161	-
3428	3444	56 Camelopardi		8. 1. 52.67	34.39	4	+ 5.140		34'39	3	-10'171	1164		
3429	3445	Piazzi VIII. 2	8	8. 2. 1.34	36.38	4	+ 2.945	I -	37 07	4	-10.185			
3430	3446	Piazzi VIII. 3		8. 2. 16.50	37'46	13	+ 3.581		36.68	10	-10.501			
		Tandlla arma		0	0									
3431	3447	Lacaille 3173		8. 2. 32'62	38'50	3			38.49	3	-10'221		3173	
3432	3448	16 Cancri		8. 2.44'50	36.15	7	+ 3'449		37'31	4	-10°236	1175	•••	
3433	3449	l	1	8. 2.45.03	37'48	3	+ 3'448		1	I	-10.534	•••		
3434	3450	Lacaille 3176	1 -	8. 2. 49'93	38'20	3	1		1 -	3	-10'244		3176	
3435	3451	15 Cauch	•	8. 2. 54 ⁻ 55	38.22	6	+ 3.740	+ 30. 8. 39.79	38.95	7	10'248	1173		
3436	3452	Lacaille 3169	1 -	8. 2. 56'34	38.14	3	1 -		38.14	3	-10'251		3169	
3437	3453	18 Puppis	1	8. 3. 1.05	33.98	2	1 .			1	-10.52	1176		
3438	3454	19 Pappis		8. 3. 31.89	32.24	6	+ 2.81	— 12. 26. 33.4 0	31.82	5	-10'295	1177		-
3439	3455	Piazzi VIII. 12		8. 3.40'41	36.32	4	+ 2.68	B — 18. 29. 21·76	36.39	4	-10.302			
3440	3456	Brisbane 1911	. 8	8. 3.40'41	38.13	3	+ 1.47	3 - 54. 20. 52 [.] 87		3	-10.302			1

3457 3458 3459 3460 3461 3462 3463 3464 3465 3466	29 Lyncis	7 7 5.6 6.7	h m s 8. 4. 4.58 8. 4. 6.28 8. 4. 12.38 8. 4. 14.46 8. 4. 22.60	35'13 39'39 34'38 39'45	3 7	+ 5.062	0 / //			<u> </u>			
3458 3459 3460 3461 3462 3463 3464 3465 3466	Lacaille 3186	7 7 5.6 6.7	8. 4. 6 ²⁸ 8. 4. 12 ³⁸ 8. 4. 14 ⁴⁶	39'39 34'38	1 -	_				" _			
3459 3460 3461 3462 3463 3464 3465 3466	Puppis K Lacaille 3181 Lacaille 3177 Brisbane 1916 Argûs	7 5.6 6.7	8. 4. 12·38 8. 4. 14·46	34'38	7		+ 60. 4. 3.88	34'41	4	-10.338	1171		7
3460 3461 3462 3463 3464 3465 3466	Lacaille 3181	5.6 6.7 5	8. 4. 14.46	}	1 .	+ 1.298	— 52. 8. 16·37	39'39	7	-10.339		3186	
3461 3462 3463 3464 3465 3466	Lacaille 3177	6'7 5		39'45	4	+ 2.035	— 42. 9. 27·28	34.37	4	-10.346		3179	16
3462 3463 3464 3465 3466	Brisbane 1916 Argûsγ Brisbane 1918	5	8. 4. 22 00		7	+ 1.791	— 48. 12. 7°27	39'45	7	-10.349		3181	
3463 3464 3465 3466	Argûsγ Brisbane 1918			38.08	3	+ 2.359	— 31. 53. 47°24	38.08	3	—10 . 360	•••	3177	•••
3464 3465 3466	Brisbane 1918		8. 4. 24.50	32.72	21	+ 1.850	— 46. 51. 43°97	33.88	8	—10.3Q1			•••
3465 3466		3	8. 4. 26 92	32'41	30	+ 1.821	— 46. 51. 13°00	32'76	44	-10.362		3185	
3466	Piazzi VIII 72		8. 4. 30.33	38.15	3	+ 1.820	— 46. 52. 11°10	38.13	3	—10.36 9]	
			8. 4. 30.85	36.43	3	+ 3.301	+ 11. 20. 26.92	36.39	4	10'370			13
3467	Lacaille 3190	7.8	8. 4. 42'16	38.09	3	+ 1.683	— 50. 31. 47 . 94	38.09	2	10.383		3190	•••
	Lacaille 3187	б	8. 4. 42 [.] 43	38.42	4	+ 1.826	- 47. 27. I2'I4	38.19	3	-10,383		3187	l
3468	Piazzi VIII. 14	7	8. 4.44 03	32'97	5	+ 3'447	+ 18. 10. 0.73	33'00	5	—10.389		3.07	
3469	Piazzi VIII. 8	7	8. 4.49'00	34'37	4	+ 5.907	+ 68. 1.50.40	34.36	4	-10,395			8
3470	57 Camelopardi	6.7	8. 4.51.57	35'15	3	+ 5'317	+ 63. 0.27.07	34.42	4	-10,396	1172		10
347 1	Lacaille 3183	6.4	8. 4. 56.17	34'41	4	+ 2.512	- 36. 48. 23·11	34.44	4	-10.401		3183	17
3472	Lacaille 3198		9 4 4.64	-0		1							
473	Brisbane 1924	7	8. 5. 7.63	38'33	4	+ 1.602		38.33	4	—10.416	•••	3198	•••
474 3474	Puppis	7 ^{.8}	8. 5. 13.82	38.12	3	+ 2.232	— 36. 18. 45 ³ 9	38.12	2	—10'424	•••		
	Lacaille 3195	- 1	8. 5. 28.09	35.10	3	+ 2.143	— 39. 7. 50·14	35.50	8	-10'441	•••	3191	21
1475 1476	Piazzi VIII. 15	6.4	8. 5. 29 00	38.42	4	十 1770	— 48. 45. 3.29	38.96	5	-10'442	•••	3195	•••
1470	116221 7111. 15	7	8. 5. 30 98	30.39	4	+ 4'681	+ 54. 38. 41·47	36.39	4	—10·444	•••		15
3477	Brisbane 1927	7	· 8. 5. 35°20	39'40	8	+ 1.774	— 48. 40. 38·05	39.12	7	—10·450			
3478	Lacaille 3208	6.7	8. 5.42.63	38'22	3	+ 1°406	— 55. 36. 5·52	38.22	3	-10'459		3208	•••
	20 Puppis	5	8. 5.45'12	31.66	6	+ 2.760	- 15. 17. 45°52	31.65	10		l i	1 - I	18
480	Lacaille 3197	5	8. 5.51 <i>.</i> 75	32'24	12	+ 2.027		31.68	10			1 1	22
3481	Lacaille 3192	6.4	8, 6, 5.60	38.44	4	+ 2'429	— 29. 25. 13 [.] 04	38.65	4	—10·489	•••	3192	•••
3482	Lacaille 3205	5.6	8. 6. 12 [.] 80	38'23	2	± 1.808	. 47 58 70.82	28.00	•			2007	
3483		8						_	-				•••
3484		5.6		-				- 1					20
3485		· .		-					-	_	ľ	· 1	•••
3486	Lacaille 3207	7	8. 6. 34 29	32.12	3	+ 2.014	42. 54. 33·35	34.19	3	-10.253		3199	 27
2487	Piazzi VIII or	Q	9 6 44.5.	-6.9-						_			
		- 1			l				3	-10.236	•••		25
- ,		-			}				3			3213	29
1	-	-			l			1	4	-	1178		19
		•			l			l l			•••		***
3492	17185000 1937	0 7	6. 7. 11 30	39.03	7	+ 2.252	— 35. 48. 57 or	39.00	5	—10·570	•••		•••
3492	Puppisr	5	8. 7. 15'96	33.11	15	+ 2'265	— 35. 24. 17 [.] 97	32.70	12	—10·576	•••	3212	31
3493	Pieszi VIII. 26	8	8. 7. 17'20	36.63	4	+ 3.270	+ 9. 54. 26'26	36.39	4	—10·578			26
3494	Piazzi VIII. 24	8	8. 7. 20.22	36.45	3	+ 3.665		36.37	4	—10·582			24
ابدرد		5	8. 7. 22'27	35.47	10	+ 0.242	— 68. 7. 56·83		7			1 3	***
3495	Piazzi VIII. 23	8	8. 7. 31 '92	36.44	3	+ 4.618		36.42	-		1	l i	,23
3,	479 480 481 482 483 484 485 486 487 488 489 490 491	482 Lacaille 3192	480 Lacaille 3197	479 20 Puppis	479	20 Puppis 5 8 5 45 12 31 66 6 6 6 6 6 6 6 6	April	479 20 Puppis	479 20 Puppis	479 20 Puppis	20 Puppis 5 8 5 45 12 31 66 6 + 2760 - 15 17 45 52 31 65 10 - 10 462 480 Lacaille 3197 5 8 5 51 75 32 24 12 + 2 2027 - 42 29 56 03 31 68 10 - 10 471 481 Lacaille 3192 6 7 8 6 5 60 38 44 4 + 2 429 - 29 25 13 04 38 65 4 - 10 489 482 Lacaille 3205 5 6 8 6 12 80 38 23 3 + 1 808 - 47 58 19 83 38 22 3 - 10 497 483 Piazzi VIII 20 8 8 6 13 23 36 10 2 + 3 444 + 18 4 13 37 36 36 4 - 10 497 484 Carine 8 5 6 8 6 15 75 38 52 3 + 1 10 33 - 60 48 14 64 38 52 3 - 10 500 485 Lacaille 3199 7 8 6 6 19 99 38 15 3 + 2 2014 - 42 54 33 35 34 16 3 - 10 507 486 Lacaille 3207 7 8 8 6 44 14 36 83 7 + 2 370 - 42 54 33 35 34 16 3 - 10 523 487 Piazzi VIII 25 7 8 8 6 44 14 36 83 7 + 2 270 - 42 54 33 35 34 16 3 - 10 524 488 As As As As As As As	20 Puppis	20 Puppis

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 O.	Bradley.	Lacaille.	3
				h m s			В	0 / //			"	1180		
48I	3497	17 Oancri	4	8. 7. 33.73	34.02	30	+ 3.566	+ 9.41.19.05	32.75	36	-10.294			
482	3498	Lacaille 3217	6.4	8. 7. 39.73	35'92	5	+ 2.372	— 31. 38. 38·29	35 49	11	-10.604	***	3217	
483	3499	Lacaille 3219	5.6	8. 7. 46.51	38.51	3	+ 2.253	— 35, 49, 34,94	38.31	3	-10.614	•••	3219	
484	3500	Brisbane 1942	6.7	8. 7.46.82	38.71	4	+ 2.252	— 35. 50. 40'94	38.21	3	—10.614	•••	•••	١.
485	3501	Puppis h^2	6	8. 8. 11'46	35.15	3	+ 2.126	— 39. 50. 51·45	34'42	4	— 10·644	•••	3223	
₄ 86	3502	Lacaille 3233	7	8. 8. 21.29	38.49	3	+ 1.232	– 53. 39. 11'11	38:48	3	—10·657		3 2 33	
187	3503	Lacaille 3232		8. 8. 33.45	38.88	4	+ 1.896	— 46, 4, 50 [.] 90	38'14	3	10.670		3232	١.
188	3504	Piazzi VIII. 33	6.7	8. 8. 35.19	34.40	4	+ 3.259	+ 9. 22. 13.74	34'38	4	-10 ⁶ 73			į
189	3505	Piazzi VIII. 34	8	8. 8. 43.46	36.09	2	+ 3.562	+ 9.40.15.53	36.63	4	10.682	.,.		
190 109	3506	Piazzi VIII. 30	6.4	8. 8. 48 30	34'39	4	+ 5.15	+ 61. 8. 37·83	34.36	4	— 10.689			
ıατ	3507	Lacaille 3237	6	8. g. 6 ² 7	34'47	3	+ 1.928	— 45. 20. 2·36	34.12	3	-10.712		3 2 37	
91	1 1	Brisbane 1951	8	8. 9. 8.99	38.10	3	+ 1.120	- 59. 32. 36·91	38.10	3	-10'715			
92	3508		7.8	8. 9. 15.31	39.82	7	+ 1.784	- 48. 44. 5·84	_	6	—10 713 —10 723			}
93	3509	Brisbane 1949	•			1	1 ' ' '		39'77	-		***	3229	
94	3510	Lacaille 3229	7.8	8. 9. 18.60	38.07	3	+ 2.428	— 29. 40. 55°14	38.07	3 6	-10.438	•••		,
95	3511	Brisbane 1952	8	8. 9. 21.44	39.15	7	十 1.493	48. 32. 58·98	38.95	•	10.431	•••	•••	ı
96	3512	Piazzi VIII. 36	8	8. 9. 26.83	36.42	3	+ 3'264	+ 9. 39. 29'06	36.16	4	—10 ⁻ 738	•••	i	
97	3513	21 Puppis	6	8. 9. 49:32	33.86	10	+ 2.753	— 15. 46. 43°54	32.69	6	—10. 764	1184		
98	3514	18 Cancriχ	6	8. 10. 1.67	32.24	6	+ 3.662	+ 27. 44. 46.66	32'16	4	-10.281	1181		
99	3515	Brisbane 1955	7.8	8, 10, 21-25	39.00	8	+ 1.790	— 48. 40. 36 [.] 93	38.87	8	-10'805	•••		
00	3516	Lacaille 3241	7:8	8. 10. 32'48	38.14	3	+ 2.28	- 25. 47. 37·52	38.14	3	-10.819	•••	3241	
OI.	3517	Brisbane 1957	7:8	8. 10. 34.61	39'73	9	十 1.434	48. 32. 48·55	39'77	10	—10.819			
02	3518	Lacaille 3250	7	8. 10. 37.86	38.21	3	+ 1.014	- 45. 48. 35·26	38.20	3	-10.823	•••	3250	ı
03	3519	19 Canoriλ	6	8. 10. 42.78	32.26	6	+ 3.286	+ 24. 32. 9.88	32'14	5	-10.850	1182	l	
04	3520	Piazzi VIII. 42	6.4	8. 10. 42 99	32,50	8	+ 3.210	+ 21. 15. 42.44	32'19	5	—10 829		•••	ı
05	3521	Brisbane 1960	7·8	8. 10. 49.31	38.50	3	+ 1.788	- 48. 45. 35·61	38.93	4	-10·837			
об	3522	Piazzi VIII. 45	7.8	8. 10. 57:34	38.10	_	1						,	
07	3523	Brisbane 1961		8. 11. 6.49	1 -	7	+ 2.791	- 14. 3. 22·43	37'37	8	-10.847	***	···	
08	3524	Piazzi VIII. 44	6	8. 11. 9.22	38.92	10	+ 1.793	- 48. 40. 45·55	38.80	9	—10·859	•••	••• ;	i
09	3525	Lacaille 3251	_	i .	34'37	4	+ 3.160	+ 4. 27. 41.46	34.38	4	—10·86 ₂	***	.,.	-
10	3526		7	8. 11. 15'74	38.46	4	+ 2.436	— 29. 29. 44 'I3	38.46	4	—10·871		3251	!
	3320	Piszzi VIII. 40	6	8. 11. 16.23	34.41	4	+ 4.605	+ 53. 44. 35.69	34'39	4	-10.871	•••		
11	3527	Lacaille 3249	8	8. 11. 23.51	38.39	4	+ 2.28	— 25. 49. 55 [.] 41	38.14	3	—10·881		3249	
12	3528	31 Lyncis		8. 11. 30.71	31.2	8	+ 4'146	+ 43. 42. 37.08	31.60	10	-10.888	1183		1
13	3529	Lacaille 3256	1 .	8, 11, 38.07	38.19	3	+ 2.061	- 42. 0. 48·53	38.19	3	—10·896	""	3256	l
14	3530	Brisbane 1965		8. 11. 41.65	38.22	2	+ 1.940	- 45. 14. 40 [.] 54	38.31	2	-10.001	'''	3230	
15	3531	Lacaille 3260	6.4	8. 12. 13.99	38.22	2	+ 1.852	— 47. 24. 40 [.] 29	38.31	2	-10.945		3260	
16	3532	Lacaill e 3265		8. 12. 22'25	38.23	3	+ 1'362	- 56. 45. 42·58	2000					
17	3533	Puppis		8. 12. 23'08	31.66	12	+ 2.254	- 36. 9. 6·27	38.23	3	-10.952	•••	3265	}
318	3534	Brisbane 1970	8	8. 12. 34.67	38.12	3	+ 1.168		31.63	10	-10.923	•••	3259	
19	3535	Piazzi VIII. 48		8. 13. 21.23	38.27	6	1	- 59. 33. 3.58	38.14	3	-10.966			
20	3536	Lacaille 3273	7	8. 13. 28.89	38.11		+ 3'293	+ 11. 10. 54.77	36.62	2	-11.022			
	1 .		, ,		1 50 11	3	+ 1.974	— 44. 31. 18 [.] 64	38.11	3	-11.033		3273	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Piazzi.
3521	3537	Lacaille 3266	_	h m s			В	0 / //		<u></u>	"	<u> </u>		<u></u>
3522	3538	Piazzi VIII. 49		8. 13. 34.53	38.51	3	+ 2.453	— 29. I. 30·I2	38.51	3	-11.039		3266	
3523	3539	Brisbane 1975	7	8. 13. 36.93	34'17	I	+ 3'124	+ 2. 40. 18·48	34'41	4	-11.041		 .	49
3524	3540	Brisbane 1975		8. 13. 47.68	38.00	3	+ 1.888	— 46. 41. 47°04	38.09	3	-11.055			
3525	3541	20 Cancri	7 6	8. 13. 51.35	38.18	3	+ 1.930	— 45. 41. 22 [.] 84	38.18	3	-11.059			
33-3	3341	20 GENOTI	0	8. 13. 54·65	32.30	7	+ 3'453	+ 18. 51. 21.31	31.68	10	-11.063	1185		50
3526	3542	Piazzi VIII. 51	8.9	8. 13. 58.80	36.13	4	+ 3.449	+ 18. 39. 34.75	36.37	4	-11.060			51
3527	3543	Lacaille 3276	7	8. 14. 1.12	38.24	3	+ 1.847	 47. 40. 57 [.] 41	38.24	3	-11.021	,	3276	
3528	3544	Piazzi VIII. 46	6.2	8. 14. 6·00	34.62	4	+ 5.807	+ 67. 49. 46·50	34.49	5	-11.078			46
3529	3545	Lacaille 3289		8. 14. 32 <i>*</i> 83	38.25	3	+ 1.244	— 58. 39. 5·00	38.25	3	-11.110		3289	
3530	3546	Lacaille 3285	7	8. 14. 50.50	38.47	3	十 1.792	 49. 1. 9 [.] 53	38.47	3	-11.131		3285	
3531	3548	Puppis w		8. 14. 53.43	34'63	6	+ 2.363	— 32. 32. oʻoi	34'36	4	-11.132		3277	56
3532	3547	21 Cancri	7	8. 14. 53.47	32.18	6	+ 3.591	+ 11. 9.28.04	32.83	9	-11.132	 1187		53
3533	3549	Lacaille 3294	7.8	8. 14. 55.45	39.26	7	+ 1,191	— 59· 47· 55·97	39°47	6	-11.136		3294	
3534	3550	22 Puppis	6	8. 15. 1.55	32'21	5	+ 2.825	— 12. 31. 43·30	31.47	5	-11.144	1189	3*94	55
3535	3551	Lacaille 3284	7	8. 15. 3.73	38.19	3	+ 2.009	- 43. 44. 7·82	38.16	3	-11.148		3284	
3536 i	3552	Lacaille 3281	6	8. 15. 7.13	38.23	2	1 2:264					i		
3537	3553	Brisbane 1987	7.8	8. 15. 13 ² 6	-	6	+ 2.265	— 35. 57. 47 [.] 60	38.23	2	-11.12		3281	' ···
3538	3555	Bradley 1188	6.4	8. 15. 21.61	39.30		+ 1.163	— 59· 47· 43·62	38.90	4	-11.129			
3539	3554	Lacaille 3291	6.7	8. 15. 21.84	38.25 32.11	3	+ 3'427	+ 17. 42. 54°20	34.41	4	-11.171	1188		54
3540	3556	Lacaille 3287	6.4	8. 15. 26 · 34	38 52 38'44	3	+ 1.680 + 2.170	— 51.°25. 30°07	38.22	3	-11.171	•••	3291	
-0.				0. 13. 20 34	20 44	3	+ 2.170	— 39. 5.56·90	38'44	3	-11.174	•••	3287	•••
3541	3557	Lacaille 3288	7	8. 15. 33 [.] 81	38.44	3	+ 2'167	- 39. II. 37·32	38*44	3	-11'185	,,,	3288	
3542	3558	Lacaille 3295	6.4	8, 15, 37,49	39.27	8	+ 1.299	— 53. 10. 11·15	39.27	8	-11.100	<i></i>	3295	
3543	3559	Lacaille 3283	6	8. 15. 51.71	32.25	6	+ 2.232	25. 49. 26°78	32.22	5	-11.506		3283	 60
3544	3560	Brisbane 1989	7	8. 15. 58.84	38.11	3	+ 1.984	- 44. 28, 2°96	38.11	3	-11.512			
3545	3561	Lacaille 3292	9	8. 16. 1.69	38.46	3	+ 2.063	- 42. 18. 47·13	38.46	3	-11218		3292	
3546	3562	Lacaille 3290	7	8. 16. 9'15	38.21									
3547	3563	Brishane 1993	7	8. 16. 11 . 43	38.11	3	+ 2'404	— 31. 4. 56·82	38.21	3	-11.522	•••	3290	•••
3548	3564	1 Hydræ	6	8. 16. 21·42	32.27	3	+ 1.984	— 44. 28. 48·70	38.11	3	-11.559	•••		
3549	3565	22 Cancri	6.4	8. 16. 24 74	32.28	5 6	+ 3.641 + 3.010	- 3. 13. 17.03 + 28. 25. 51.20	32.24	5	-11.242	1194		63
3550	3566	Lacaille 330r	7	8. 16. 25.89	39'51	6	+ 1.640	- 51. 42. 22°14	39. 0 0 33.18	5 7	-11°245	1190	3301	
	- " ("	TO THE TERM OF											1	ĺ
3551	3567	Piazzi VIII. 52	6	8. 16. 26.85	34.35	4	+ 6.091	+ 69. 51. 47.83	34°35	4	-11.548			52
3552	3568	25 Cancri	6	8. 16. 29 01	32.82	6	+ 3.423	+ 17. 35. 3.67	32.29	5	-11.251	1192		62
3553	3569	I Ursæ Majoriso		8. 16. 29.65	31.79	6	+ 5.091	+ 61. 15. 40.03	32.45	23	-11.521	1186		57
3554	3570	Lacaille 3307	6.4	8. 16. 30.45	38.68	4	+ 1.186	— 59. 34. 56·26	38.23	3	-11,525	•••	3307	
3555	357I	Piazzi VIII. 61	9	8. 16. 37.45	36.21	5	+ 3.675	+ 28. 35. 42.42	36.38	4	-11.565		•••	61
3556	3572	Lacaille 3305	7	8. 16. 37.95	39.19	5	+ 1.652	— 52. 3.48·63	39.19	5	-11.563		3305	
3557	3573	Lacaille 3293	7	8. 16. 40.75	38.54	3	+ 2.201	— 27. 17. 35 [.] 72	38.23	3	-11.367		3293	
3558	3574	23 Cancri	6	8. 16. 47 <i>°</i> 67	38.44	11	+ 3.647	+ 27. 28. 3.08	38.95	7	-11.375	1191		64
3559	3575	24 Canori	7	8. 16. 50'31	33.12	6	+ 3.289	+ 25. 4. 13.45	33.13	7	-11.277	1193		65
3560	3576	Piazzi VIII. 66	7.8	8. 16. 50'36	37.98	7	+ 3.289	+ 25. 4. 13.43	38.33	6	-11.277	•••		66
	337		, 5	0. 20. 30 30	3/ 90	′	7 3 309	1 - 45 4 13 43	30.32	"	-11 2/7	""	""	

No.	Taylor's No.	Stár's Name.	Magnitude,	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec.,	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille,	Piazzi.
6.		T 217	_	h m s			8	0 / //	-0		"		2222	
561	3577	Lacaille 3299	7	8. 17. 0.38	38.14	3	+ 2.437	— 29. 51. 50·83	38.14	3	-11.589	•••	3299	٠٠
562	3578	Brisbane 2000	7	8. 17. 3.38	38.24	3	+ 1.876	— 47. I5. 29 [.] 06	38.54	3	-11'293	•••		
3563	3579	Piazzi VIII. 67	6	8. 17. 3.50	33.50	6	+ 3.229	+ 8. 5. 46.35	32.51	4	—II'293	•••	···	(
3564	3580	Brisbane 2001	7	8. 17. 9.86	38.11	3	+ 1.992	— 44. 20. 24°06	38.11	3	—11. 39 9	***	•••	٠.
565	3581	Bradley 1197	5.6	8. 17. 24.87	33'25	6	+ 3.006	— 3. 22. 23 [.] 72	32.67	4	-11.319	1197	•••	(
3566	3582	Piazzi VIII. 58	7	8. 17. 28.42	35.15	3	+ 5.781	+ 67. 50. 21.35	34'41	4	-11.323			!
3567	3583	Lacaille 3315	7	8. 17. 31.98	38.23	3	+ 1.343	— 57. 26. 55°75	38.23	3	—11.3 2 8	***	3315	••
3568	3584	Lacaille 3310	8.9	8. 17. 34.66	38.64	4	+ 1.862	- 47. 41. 1·59	38.14	2	-11.332	•••	3310	
3569	3585	27 Cancri	6.4	8. 17. 36.09	33.55	6	+ 3,331	+ 13. 11. 36'38	32.22	5	-11.333	1196		(
570	3586	Brisbane 2006	7.8	8. 17. 36.64	38.83	3	+ 1.823	— 48. 31. 32 [.] 87	38.83	3	-11.333			
3571	3587	Brisbane 2009	7.8	8. 17. 52'16	38.09	3	+ 1.991	— 44. 26. II 20	38.09	3	-11.321			٠.
3572	3588	Piazzi VIII. 70	7.8	8. 17. 52.39	36.43	3	+ 3.530	+ 8. 11. 6.10	36.40	4	-11.321			:
3573	3589	Lacaille 3304	6	8. 17. 56·68	33.55	8	+ 2.292	— 23. 30. 56.80	32.27	5	-11.326		3304	:
3574	3590	Piazzi VIII. 74	6	8. 17. 59 [.] 68	36.80	3	+ 2.292	— 23. 30. 53·38	36.39	4	— 11.361			
3575	3591	Lacaille 3311	8	8. 18. 4'25	38.39	4	+ 1.967	— 45. 4. 59°55	38.39	4	—11.366		3311	
576	3592	2 Hydræ	6	8. 18. 12 . 46	33,15	3	+ 3.006	— 3. 27. 2 [.] 70	32.12	3	-11.372	1199		
577	3593	Lacaille 3317	6.4	8. 18. 18.36	38.21	3	+ 1.683	- 51· 35· 45'32	38.21	3	-11'382		3317	١.
578	3594	28 Canori	6.2	8. 18. 49'26	32.58	9	+ 3.222	+ 24. 41. 13.69	32.17	6	-11,422	1198		'
579	3595	Piazzi VIII. 71	6.7	8. 18. 57.74	34.24	5	+ 4.266	+ 53. 39. 56.33	34.37	4	-11.430	,,,		
58o	3596	Argûs€	2	8. 19. 7.37	33.13	32	+ 1.246	- 58, 58, 51 64	33.10	57	-11.441		33 2 7	
3581	3597	Lacaille 3318	6.4	8. 19. 15.21	38.19	3	+ 2.075	 42. 14. 11.69	38.19	3	-11'451		3318	
3582	3598	29 Cancri	6	8. 19. 24.45	32'14	6	+ 3.360	+ 14.45. 5.31	32,55	5	-11.462	1200		٠
3583	3599	Lacaille 3328	7.8	8. 19. 33.21	38.92	4	+ 1.218	- 54. 47. I3'II	39.18	5	-11.472		3328	
3584	3600	2 Ursæ MajorisA	6	8. 19. 44.19	34.64	4	+ 5.200	+ 65. 41. 54.75	34.22	5	-11.486	1195	3320	٠
3585	3601	Piazzi VIII, 79	7	8. 19. 51.97	32.10	2	+ 3.280	+ 24. 53. 17.56	34°41	4	—II 400		•••	
3586	3602	Piazzi VIII. 80	7	8. 19. 54.45	24.20	_	1 2162	1 06 11 70110					·	
587	3603	Lacaille 3319	6.7	8. 20, 2.81	34.38	4	+ 3.624	+ 26. 44. 10'50	34'37	4	11.498	***	•••	
3588	3604	Lacaille 3323	6	8. 20. 5.84	38.22	3	+ 2.473	28. 40. 39.40	38.23	2	-11.209	•••	3319	١.
3589	3605	Piazzi VIII. 78	6.7	8. 20. 7.82	35'14	3	+ 2.099	— 41. 37. 1'31	34.42	4	-11.212	***	3323	
590	3606	Piazzi VIII. 81	8	8. 20. 9.41	34·56 36·45	5	+ 4.261 + 3.034	+ 53. 39. 56 [.] 70 - 1. 58. 31 [.] 32	34°39 36°37	4	-11.219	•••		
3591	3607	Lacaille 3338	•	8. 20. 31.61	39.50	6	+ 1.20	— 54. 49. 47 [.] 80	39.01	5	-11'542		3338	١.
3592	3608	Brisbane 2020	6.4	8. 20. 41.75	38.21	3	+ 2.27	— 24. 2I. 0·43	38.21	3	11.226			.
3593	3609	Lacaille 3326		8. 20. 53.68	38.23	3	+ 2.249	— 25. 35. 27·86	38.23	3	11.240		3326	.
3594	3610	Lacaille 3334		8. 20. 56.35	38.86	4	+ 2'089	— 41. 59. 5.51	38.76	3	-11.243		3334	.
3595	3611	Lacaille 3343	6.7	8. 21. 0.46	39'55	8	+ 1.216	— 54. 56. 8·34	39.22	8	-11.224		3343	.
3596	3612	Brisbane 2026		8. 21. 1.45	38.43	4	+ 1.863	— 47· 53· 45 [.] 93	38-50	3	—11.248			
3597	3613	Piazzi VIII. 83		8. 21. 5.85	34'40	4	+ 3'064	— 0, 24, 54·92	34.39	4	-11.284	.,,		'
3598	3614	Lacaille 3339		8. 21. 13.03	39.57	7	+ 1.878	— 47. 33. 38 [.] 22	39.57	7	-11.292		3339	
3599	3615	Brisbane 2030		8. 21. 32.09	38.24	2	+ 2.030	- 43. 4I. 25 [.] 60	38.69	2	-11.612			•
360 0	3616	Lacaille 3345	8	8. 21. 36.22	38.44	3	+ 1.820	— 48. 57. 24°47	38.44	3	-11.650		3345	!
	1	1			1	1				1	1		ı -	i

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, .1835 o.	Bradley.	Lacaille.	Piazzi.
				h m s			S	0 / 1/	_		"	İ	İ	
3601	3617	30 Canoriv ⁸	6.2	8. 21. 44.45	33.48	7	十 3.22	+ 24. 37. 54.43	32.82	5	—11.63o	1201		84
3602	3618	Lacaille 3352	7.8	8. 21. 48·17	38.2	3	+ 1.356	— 57. 35. 40 [.] 31	38.22	3	-11'634		3352	
3603	3619	Lacaille 3349	6	8. 21. 52 . 48	38.09	3	+ 1.664	— 52. 16. 2'29	38.09	3	-11.638	•••	3349	•••
3604	3620	Brisbane 2035	7	8. 22. 9.41	38.12	3	+ 2.136	— 40. 42. 8·95	38.12	3	—11.659	•••		
3605	3621	31 Canori θ	5.6	8. 22. 10.77	33.51	7	十 3.439	+ 18. 38. 47.45	31.81	8	-11,661	1203	•••	85
360 6	3622	Piazzi VIII. 86	6.4	8. 22. 12.72	35'17	2	+ 3.458	+ 19. 32. 18.85	34'43	4	—11.663			86
3607	3623	Lacaille 3350	7	8. 22. 14 [.] 36	38.23	3	+ 1.748	— 50. 35. 13 [.] 22	38.23	3	-11.662		3350	
3608	3624	Brisbane 2037	7.8	8. 22. 18·61	38.85	3	+ 1.732	50. 55. 57'23	38.69	4	11.669			
3609	3626	Lacaille 3354	6	8. 22. 24 [.] 34	39*22	11	+ 1.672	52. 9. 37.34	39'03	10	—11 '676	•••	3354	
3610	3627	Brisbane 2042	7	8. 22. 35 [.] 86	39.19	11	+ 1.230	— 54. 49. 15 [.] 66	39.67	10	-11.691	•••	•••	
3611	3628	Brisbane 2041	7.8	8. 22. 36.57	38.23	3	+ 2'035	— 43. 40. 43°81	38.23	3	11'691			
3612	3629	Brisbane 2043	7·8	8. 22. 44:34	38.12	3	+ 2.140	- 40. 37. 46·71	38.12	3	-11.400			,,,
3613	3630	32 Lyncis	6	8. 22. 45.60	34.23	5	+ 3.890	+ 36. 59. 19.49	34.63	4	-11.702	1204		87
3614	3631	Lacaille 3358	7.8	8, 22, 46.75	38.73	9	+ 1.533	- 54. 47. 26·18	38.54	8	—11 [.] 704	·	3358	
3615	3632	Lacaille 3353	7	8. 23. 7.04	38.19	3	+ 2.094	42, 2, 29.26	38.16	3	11 727		3353	,
_		0000			35 25		1 2 094		3				3555	
3616	3633	33 Cancriη	б	8. 23. 9.43	32.98	8	+ 3.488	+ 20. 59. 45.88	32.16	5	-11'730	1207		88
3617	3634	Lacaille 3362	7	8. 23. 12.36	39.64	7	+ 1,253	- 54. 28. 2.90	39.63	7	-11.733		3362	
3618	3635	32 Cancri	6.2	8. 23. 14.15	35.18	3	+ 3.269	+ 24. 38. 25'94	34.51	3	-11.736	1205		89
3619	3636	Volantis η	5	8. 23. 29.51	31,56	7	- 0.443	— 72. 51. 58·83	31.18	5	-11.754	,	3396	
3620	3637	Lacaille 3360	6	8. 23. 31.04	38.24	3	+ 2.040	- 43. 36. 46.8o	38.24	3	-11.756		3360	
				3.0.5	3- 34		1 2 342	10. 04. 44. 60	J- J+		,5-		00	,
3621	3638	Brisbane 2052	7.8	8. 23. 32.43	39.69	6	+ 1.723	— 51, 13, 29'30	39.69	6	-11.758			
3622	3639	34 Canori	6.2	8. 23. 40.91	34'52	10	+ 3'275	+ 10. 37. 10.76	32.19	5	-11'768	1209	,	91
3623	3640	VelorumA	6	8. 23. 52'33	38.41	4	+ 1.896	— 47. 22. 52.71	38.22	3	—11.78o		3367	
3624	3641	Lacaille 3366	6	8. 23. 54.16	39.23	5	+ 2'021	- 44. 10. 35.81	38.26	3	-11.782	,	3366	,
3625	3642	Volantisβ	5	8. 23. 55.55	34'33	12	+ o.e88	— 65. 35. 12·33	33'44	14	-11.784	•••	3384	•••
3626	3643	Piazzi VIII. 94	8	8. 23. 58 [.] 81	36.29	2	+ 2.701	18. 57. 10 [.] 80	36:38	4	—11'789	***		04
3627	3644	Piazzi VIII. 95	6	8. 24. 6'17	33.16	8	+ 2.700	— 19. 1. 30·85	32.51	5	—11.497		•••	94 95
3628	3645	33 Lyncis	6.2	8. 24. 6.67	32.10	2	+ 3.886	+ 36. 58. 43.43	34.12	4	—11.498	1208	•••	93
3629	3646	Piazzi VIII. 97	8.9	8. 24. 21.09	36'44	1	+ 3.023	- 2. 37. 29'46			-11.812		•••	97
36 3 0	3647	Lacaille 3368	6.4	8. 24. 22.72	34.44	3 4	+ 1'962	- 45. 46. 55'4I	36°39 34°38	4	-11.812		3368	99
2627	2648	a IIwan Majayia	د	0					_					
3631	3648	3 Ursæ Majoris Brisbane 2060	6.2	8. 24. 27.07	34'37	4	+ 5.452	+ 65. 34. 53.55	34.36	4	-11.821	1202	***	90
3632	3649		7	8. 24. 31.66	38.69	2	+ 1.895	— 47. 28. 35 56	38.70	2	-11.826	•••		.,.
3633	3650	Piazzi VIII. 98 Brisbane 2062	6.7	8. 24. 36·21	32.13	3	+ 3 338	+ 13. 48. 58·o7	34.42	4	-11'832			98
3634			7	8. 24. 37.41	38.47	3	+ 2'167	- 39. 57. 39'59	38.47	3	-11.833	•…	•••	•••
3635	3652	Lacaille 3369	7	8. 24. 41'43	38.47	3	+ 2'168	— 39. 56. 54 [.] 96	3 ⁸ 47	3	—11.838	•••	3369	•••
3636	3653	Piazzi VIII. 93	7	8. 24. 48.04	34.23	5	+ 4.360	+ 49. 56. 15.69	34°36	4	—11 . 846			93
3637	3654	Lacaille 3373	7	8. 25. 1.25	38.14	3	+ 2'214	— 38, 30, 29'77	38'14	3	—11·861		3373	111
3638	3655	Lacaille 3376	7	8. 25. 5.52	39.06	8	+ 2.024	- 44. II. 6'42	38.88	7	11.866		3376	•••
3639	3656	VelorumG	7	8. 25. 5.71	38.23	3	+ 1'606	— 53. 39. 42.62	38.23	3	—11·86 ₇		3370	
3640	3657	Piazzi VIII. 100	8.9	8. 25. 13'25	36.39	4	+ 3.027	- 2. 25. 7·58	36,39	4	-11.875			100
	1	1		1	l ~ ~~	ı •			U- U9		/5	, ,,,	ı •••	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Piazzi,
3641	3658	Lacaille 3375	6.4	h m s 8. 25. 19.71	38.75	5	8 + 2°215	38. 30. 36·67	39*14	6	" 11.884	١	3375	
3642	3659	Lacaille 3387	7.8	8. 25. 21 26	39.26	111	+ 1.224	- 54. 38. 22°16	39.17	10	-11.885		3387	
3643	3660	Lacaille 3381	7.8	8. 25. 25.47	38.24	3	+ 1.769	- 50. 25. 7.4I	38.22	3	-11.889	•••	3381	
3644	3661	Brisbane 2070	7	8. 25. 41.41	39'20	5	+ 1.24	- 54. 16. 30·03	39'43	4	-11.000			
3645	3662	4 Ursæ Majorisπ		8. 25. 42.51	31.67	12	+ 5.369	+ 64. 53. 44.67	31.48	8	-11,010	1206		96
3646	3663	35 Cancri	6'7	8. 25. 49°72	35.12	3	+ 3.467	+ 20. 9. 3.49	34'44	4	-11.010	1210		101
3647	3664	Brisbane 2071	7.8	8. 25. 51 79	39.42	7	+ 2.519	— 38. 30. 39.16	38.14	3	-11.051			
3648	3665	Lacaille 3391	6.2	8. 25. 56'43	38.2	3	+ 1,306	- 47. 18. 44°10	38.52	3	-11.926	***	3391	
3649	3666	Lacaille 3390	7	8, 26, 9'33	38.12	3	+ 1.989	- 45. I3. 43 ⁹ 9	38.12	3	-11.943	***	3390	
3650	3667	Piazzi VIII. 104	7.8	8. 26. 15 07	34.41	4	+ 3.470	+ 20. 20. 3.02	34'40	4	—11.949	•••		104
3651	3668	Lacaille 3386	6.4	8. 26. 24 . 91	38.23	3	+ 2.428	— 30. 58. 34°35	38.23	3	-11,060	•••	3386	
3652	3669	Lacaille 3389	7	8. 26. 31.60	38.24	2	+ 2'346	- 34· 4· 34·43	38.24	2	-11.969		3389	
3653	3670	Piazzi VIII. 103	6.4	8. 26. 41·68	35'12	3	+ 4'521	+ 53. 29. 40°97	34'44	4	-11.980			103
3654	3671	Piazzi VIII. 107	7.8	8. 26. 49 03	36.29	4	+ 3'134	+ 3. 18. 21 73	36.37	4	11.988			107
3655	3672	Piazzi VIII. 106	6.4	8. 26. 52 01	35.19	3	+ 3.377	+ 15. 52. 42.70	34'42	4	-11.991	***		100
3656	3673	Piazzi VIII. 102	7:8	8. 26. 59°72	34°40	4	+ 5'400	+ 65. 16. 55.37	34'54	5	-12.001	***	,,,	102
3657	3674	Piazzi VIII. 105	6	8. 27. 1.48	35.11	3	+ 4.208	+ 53. 16. 55.00	34'45	4	-12'002	***	,	10
3658	3675	Piazzi VIII. 108	6	8. 27. 4.39	32.51	6	+ 3.502	+ 7. 11. 26.18	32'00	6	—12·006			10
3659	3676	Lacaille 3403	7.8	8. 27. 20:46	38.82	3	+ 1.839	— 49. 2. 32 52	38.82	3	12'025	.,,	3403	***
3660	3677	3 Hydræ	6	8. 2 7. 25 03	35.12	3	+ 2.932	- 7. 25. 8·88	34.69	6	-12.030	1212		100
3661	3678	Lacaille 3410	6.4	8. 27. 30'15	38 ⁻ 54	3	+ 1.670	— 52. 39. 14 [.] 56	38.24	3	—12°036		3410	***
3662	3679	Lacaille 3398	6	8. 27. 31 46	38.48	3	+ 2.228	— 38. 17. 15·51	38.48	3	-12'038	***	3398	***
3663	3680	Lacaille 3409	7.8	8. 27. 33 28	38.11	5	+ 1.992	- 45. 11. 35 [.] 84	38.11	5	-12'040	***	3409	***
3664	3681	Lacaille 3407		8. 27. 37 04	38.12	3	+ 1.923	- 47. 2. 44·59	38.12	3	-12.044		3407	***
3665	3682	Lacaille 3402	7	8. 27. 55'39	38.26	3	+ 2.586	— 36. 20. 46 72	38.26	3	-12.066	,,,	3402	•••
3666	3683	Bradley 1211	6.7	8. 27. 59.51	35.75	5	+ 3.775	+ 33. 22. 17.58	34'41	4	-12'071	1211		(1
3667	3684	Brisbane 2086	7.8	8. 28. 5.43	38.22	3	+ 1.978	— 45. 41. 11.77	38.22	3	-12.078	417		;
3668	3685	36 Canori	7	8. 28. 8·59	32.23	5	+ 3'264	+ 10. 13. 28.47	32'82	6	-12'08r	1213		11
3669	3686	Lacaille 3408	6.4	8. 28. 15.42	39.40	6	+ 2.266	- 37. 2. 52·93	39'70	6	-12.080	***	3408	
3670	3687	Brisbane 2089	7	8, 28. 17.27	38-23	3	+ 1.272	- 54· 33· 51·24	38.23	3	-12,001	***		***
3671	3688	Piazzi VIII. 112	7	8. 28. 18.30	35.51	3	+ 3.457	、 十 19. 50. 13 ¹ 17	34'48	4	12.002	***		• •
3672	3689	Lacaille 3421	7	8. 28. 25.64	38*55	3	+ 1'554		38.22	3	-13.100	***	3421	11:
3673	3690	Brisbane 2092	7.8	8. 28. 41 '36	38.09	3	+ 2.003	- 45· 4. 22·42	38.09	3	-13.110	•••		***
3674	3691	4 Hydræδ		8. 28. 54.97	32'13	26	+ 3.189	+ 6. 16. 26.25	32.48	24	—13,132	1217	•••	I L
3675	3692	Brisbane 2093	7	8. 28. 56°78	38.24	3	+ 2.054	— 43. 42. 16 [.] 44	38.23	3	-12.132	•••	***	
3676	3693	37 Cancri		8. 29. 8 [.] 57	35.10	3	+ 3'262	+ 10. 8. 43.66	34'71	2	-12.152	1218		
3677	3694	Lacaille 3418		8. 29. 8·98	39.42	7	+ 2.108	- 39. 24. 22·98	39'4 2	7	-13.123			11
3678	3695	Bradley 1215		8. 29. 14.05	35*22	3	+ 3.765	+ 33. 5. 21.59	39 42 34 36	4	-12·158	***	3418	***
3679	3696	Lacaille 3429		8. 29. 32.02	38.52	3	+ 1.687	- 52. 30. 24·05	34 30 38·52	1		1215		11
36 8 0	3697	34 Lyncis	6	8. 29. 35 01	35.09	3	+ 4.188	+ 46. 24. 21.41	34.48	3	-12.185	1214	3429 	111

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835°o.	Bradley.	Lacaille.	Piezzi.
3681	3698	Lacaille 3427	6.4	h m s 8. 29. 35.44	38.52		# 1.782	0 / //	****		"	ĺ		
3682	3699	· Piazzi VIII. 118	8	8. 29. 37·51	36·43	3		- 50. 31. 39.63	38.22	3	-12'182		3427	
3683	3700	Bradley 1216		8. 29. 37 31	36 43 36 or	3	+ 3.464 + 3.770	+ 20. 15. 1.64	35.64	4	-12'184			118
3684	3701	Piazzi VIII. 119	8	8. 29. 40·43		7	1	+ 33. 18. 12.22	36'40	4	-12'185	1216	1	117
3685	3702	VelorumC		8. 29. 40 43 8. 29. 41 34	37.08	I	+ 3.462	+ 20. 9.58.01	41.56	r	-12.184			119
	37			0. 29. 41 34	38.21	3	+ 1.834	— 49. 22. 42·23	38.21	3	-12.189		3428	
3686	3703	Lacaille 3423	7.8	8. 30. 1.96	36.63	2	+ 2.558	— 25. 50. 39·06	37:28	1	-12.513		3423	125
3687	3704	Bradley 1219	7	8. 30. 3.62	36·61	2	+ 3.748	+ 32. 31. 9.61	36.38	4	-12.516	1219		120
3688	3705	Brisbane 2101	7.8	8. 30. 7.93	38:49	3	+ 1.935	- 47. o. 13·63	38.48	3	-12.551			
3689	3706	5 Hydræσ	5	8, 30, 7.93	32.12	14	+ 3 145	+ 3.54.57.13	31.64	9	-12'221	1221		123
3690	3707	Piazzi VIII. 121	8	8. 30. 12·46	36.45	3	+ 3'472	+ 20. 39. 42.18	36.2	3	-12.225			121
									1			 		
3691	3708	38 Canori	7	8. 30. 13.31	33.51	9	+ 3.465	+ 20, 21, 14,43	33,51	9	-12'226	1220		122
3692	3709	Piazzi VIII. 124	7	8. 30. 22.10	35.01	13	+ 3'460	+ 20. 6.59.38	40.10	3	-12.532			124
3693	3710	Brisbane 2103	8	8. 30. 33.84	38.22	3	+ 1.753	— 51. 15. 11 [.] 45	38.22	3	-12'250		•••	
3694	3711	Brisbane 2104		8. 30. 36.18	38.22	3	+ 1.978	— 45. 55. 55 [.] 73	38.22	3	-12.252			
3695	3712	39 Cancri	6	8. 30. 36.21	32'43	9	+ 3.470	+ 20. 35. 3·53	32.53	5	-12.253	1222		126
3696	3713	40 Cancri	6	8. 30. 41.52	2442	_	1 21.62	as as raise	20100					, -
3697	3714	Malig	6	8. 30. 49.38	34.42	5 6	+ 3.469	+ 20. 32. 52.02	32.23	5	-12.259	1223		127
3698	3715	Piazzi VIII. 128	8	8. 30. 49 38	32.28	6	+ 2.263	— 25. 40. 52°09	33.13	6	-12.267	***	343 I	133
3699	3716	Bradley 1224	7	- '* '	37.97	8	+ 3'459	+ 20. 6. 33.31	38.24	5	-12'268	•••	•••	128
3700	3717	VelorumE	6	8. 30. 53.22	33`53		+ 3.462	+ 20. 14. 50.86	32.83	7	-12.272	1224	•••	129
3,	3,-,			8. 30. 56.70	38.24	3	+ 1.794	— 50. 23. 59·52	38.24	3	—12°275	•••	3443	
3701	3718	41 Canori	6.7	8. 30. 58.56	35.64	14	+ 3.459	+ 20. 7.20'31	34.60	19	—12 : 279	1225		130
3702	3719	Brisbane 2107	7.8	8. 31. 8.88	39.62	7	+ 1.289	- 54. 31. 59·35	39.61	7	-12.501			
3703	3720	42 Cancri	6.4	8. 31. 14.12	34.20	3	+ 3.463	+ 20. 17. 51.32	34'44	4	—12 ' 297	1226		132
3704	3721	Brisbane 2108	7	8. 31. 20:23	38.69	2	+ 2.068	— 43. 32. 34 [.] 26	38.83	3	-12'304	•••		
3705	3722	Brisbane 2109	7.8	8. 31. 21.18	38.12	3	+ 1.942	- 46. 55. 41 [.] 20	38.12	3	-12.302	•••		
		70.11	Í					1						
3706	3724	Brisbane 2110	7	8. 31. 25.68	38.56	3	+ 1.923	— 47. 25. 36.13	38.52	3	-12.310		l	
3707	3723	Carinæe1	6	8. 31. 25.77	38'54	3	+ 1.402	- 57. 39. 20.19	38.45	4	-12,310		3452	
3708	3725	Carinæ	6	8. 31. 26.05	38.22	3	+ 1.419	- 57. 26. 25 [.] 93	38.55	3	-12,310	•••	3451	•••
3709	3726		6.4	8. 31. 27.96	34'48	3	+ 3.459	+ 20. 9. 33.51	32.13	r	-15,315	1227		134
3710	3727	Piazzi VIII. 131	7	8. 31. 42.00	37.66	6	+ 4.302	+ 49. 26. 52.89	37'18	6	-12:328		•••	131
3711	3728	Piazzi VIII. 135	8	8. 31. 43.53	28101		الاهماء	± az - 2 azıaz	38.02	_	- Tolano		}	. /
3712	3729	Volorume	5	8. 31. 50.75	38.01	7	+ 3.478	+ 21. 3. 23.21	· ·	7	—12'330 —12'338			435
3713	3730		7.8	8. 32. 2.54	31.61	14	+ 2.109	- 42. 24. 56·21	31.24	10	-12.338		3446	¥39
3714	3731		5.6	8. 32. 12·49	38.41	4	+ 1.866 + 2.850	- 48. 51. 6·32	38.41,	4	-12:351		3455	
3715	3732	Bradley 1228	7	8. 32. 20.87	33.51	6 7	+ 3.465	- 11. 53. 49 [.] 84 + 20. 27. 23 [.] 43	32°25 32°27	5	-12·363 -12·374	1229		38
		•	'	J. 32. 30 0/	33 21	′	□ 3 4 2 3	1 20. 27. 23 43	3/	ا د	-~ 3/4	1240		136
3716	3733	Lacaille 3449	7	8. 32. 48.04	39.19	6	+ 2.202	– 28. 30. 9.89	39.19	6	-12.403		3449	;··
3717	3734	Mali	6	8. 32. 51.76	33.53	5		— 28. 58. 39 [.] 50	32'16	5	—12'408		3450	140
3718	3735	 	7.8	8. 32. 53.47	38.2	3	+ 1.842	 49. 30. 18 [.] 95	38.2		-12'410			
3719	3736	Lacaille 3456	7	8, 33, 3'51	38.20	3		- 36. I. 49·48	38.20		-12'422		3456	
. 1	3737	Brisbane 2126	7.8	8. 33. 18.71	38.54	3	+ 1.606	- 54. 25. 7 [.] 09	38.23		-12.438			
3720	0.0.		• ,	00 1	J- J -		1 - 000 1		J- JJ ,		75	***	***	•••

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
		7		h m s			8	0 / "	·		"		2.60	
721	3738	Mali		8. 33. 38.79	32.37	11	+ 2.346	— 34. 43. 36 [.] 07	33.39	15	→12.462		3462	14
722	3739	43 Cancriγ	5	8. 33. 43.66	32.06	21	+ 3.496	+ 22. 3.23.79	32'34	14	-12.469	1230	•••	14
723 7 2 4	3740	44 Cancri Piazzi VIII. 137	7·8 6·7	8. 33. 44.90	34.84	3	+ 3.427	+ 18. 44. 12.04	34.26	5	-12'470 -12'471	1231	•••	14
7 24 725	374I 3742	Lacaille 3467	6.4	8. 33. 46.24	35.15	3	+ 5.576	+ 67. 18. 14.49	34'45 38'52	4	-12 4/1		 3467	
,,~5	3/42	Dataille 3407	0,	8. 34. 3'79	38.22	3	十, 1.708	— 52. 30. 42°97	30 52	3	-12 490	'''	3407	'''
726	3743	9 Hydræ	6	8. 34. 4.15	32'22	6	+ 2.785	— 15. 21. 17 [.] 90	32.28	5	-12'491	1234		14
727	3744	Piazzi VIII. 141	7	8. 34. 4.44	35.12	5	+ 4.296	+ 49. 28. 6.19	34'44	4	-12.492		•••	14
728	3745	45 Cancri	1	8. 34. 6.11	32.27	6	+ 3.319	+ 13. 16. 2.89	32.17	5	-12.494	1232		14
729	3746	Lacaille 3463	6.4	8. 34. 16.21	38.13	7	+ 2.502	— 39. 40. 55°75	37:40	8	-12.205	•••	3463	14
730	3747	Brisbane 2133	8.9	8. 34. 28.82	38'63	2	+ 2.139	— 41. 46. 18·12	38.11	I	-12'520	•••	•••	٠
731	3748	Lacaille 3466	7	8. 34. 29.21	38.12	3	+ 2'138	– 41. 48. 31.68	38.13	3	-12.21		3466	
732	3749	7 Hydræη	5	8. 34. 35 [.] 81	31.30	9	+ 3.145	+ 3.59.10.19	32'47	20	-12.228	1235		12
733	3750	Lacaille 3472	6.4	8. 34. 45 . 75	38·49	3	+ 1.694	— 52. 51. 34 [.] 25	38.49	3	-12.239	•••	3472	٠.
734	3751	Brisbane 2137	8	8. 34. 49'91	38:47	3	+ 2'140	— 41. 45. 29 °30	38.13	2	-12.244	•••		٠.
735	3752	Brisbane 2139	7	8. 34. 56.28	38.55	3	+ 1.010	— 47. 51. 49°14	38.54	3	-12.221	***		"
36	3753	Lacaille 3468	6	8. 34. 57 [.] 94	38'55	3	+ 2.043	— 44. 36. 27·64	38.55	3	-12.553		3468	١
37	3754	Velorumb	5	8. 35. 9'20	31.68	12	+ 1,660	46. 3. 55·95	31.66	11	—12·565		3470	1
38	3755	46 Cancri σ ¹	6	8. 35. 13.13	34.40	4	+ 3.705	+ 31. 17. 21.25	34'36	4	-12.268	1233		1.
739	3756	Lacaille 3476	5.6	8. 35. 15.53	39'29	9	+ 1.715	- 52. 28. 20.43	39'27	10	-12.573		3476	١
740	3757	Brisbane 21 4	7.8	8. 35. 17.54	38.30	3	+ 1.769	- 51. 21. 31 36	38.30	3	-12.575			٠.
7 4 I	3758	47 Canoriδ	4.2	8. 35. 17.90	33'95	20	+ 3.426	+ 18. 45. 19.87	32'21	10		1236		1
742	3759	Lacaille 3481	7	8, 35, 27.20	38.26	3	+ 1.677	- 53. 16. 4 ² 3	38'56	3	—12·575	_	3481	l '
743	3760	Piazzi VIII, 151	9	8. 35. 30.18	36.28	2	+ 2.951	- 6. 37. 49 [.] 79	36'21	3 1	1 -12 589	***		r
744	3761	Lacaille 3469		8. 35. 31.73	38.54	2	+ 2.430	- 31. 38. 39·49	38.25	2	-12,201	•••	3469	
745	3762	Bradley 1238	5.6	8. 35. 33.83	35.09	3	+ 2'951	- 6, 38, 38·51	32.30	8	-12.293	1238		I,
746	3763	Argûso	4	8 ar ag-04	24126			40.00.000						
747	3764	Lacaille 3484		8. 35. 33 [.] 94 8. 35. 34 [.] 66	34·36 38·43	10	+ 1'723	- 52. 20. 20·26	34'06	12	-12.593	•••	3482	٠.
748	3765	Lacaille 3477		8. 35. 35.13	38.55	3	+ 1.219	- 52. 25. 56·45 - 47. 38. 24·60	38·20 38·24	3	-12'594	•••	3484	۱
749		Brisbane 2152		8. 35. 42'31	38.25	2	+ 1.937	- 47. 38. 24 00 - 47. 28. 53.96	38.25	2 2	-12.2595 -12.603	•••	3477	"
750	1 -	Lacaille 3490		8. 35. 43.03	38.22	3	+ 1.589	- 59. 44. 7.83	38.22	3	—12 603 —12 603	,	3490	
, 7 . 51	3768	49 Canorib	6.7	99							_			
75 ₂	3769	Lacaille 3478		8. 35. 47 38 8. 35. 48 89	32.18	5	+ 3.268	+ 10, 40, 25,43	32.23	5	-12.608	1237		I
75B	3770	Lacaille 3483		8. 35. 51'90	38·54 39·18	3	+ 1.967	- 46. 43. 55 ³ 7	38.24	3	-12.610	•••	3478	
75 _/ 4	3771	Brisbane 2156		8. 35. 53 75	39.19	3	+ 1.904 + 1.928	- 48. 20. 14.40 - 46. 59. 20.65	39.18	3	-12.614 -12.616	***	3483	· ·
755	3772	Lacaille 3480		8, 35, 55 94	38.52	2	+ 2'054	- 44. 24, 21·20	38.52 39.10	3 2	—12.919		3480	:
726	obie o	Pione: WIII		0										
3756 3757	1	Piazzi VIII. 156		8. 36. 5.45	36.44	3	+ 3.438	+ 19. 24. 39'10	. 36.14	4	-12.628	•••		1
3757 3758		Lacaille 3486	1 -	8. 36. 16.73	38.69	7	+ 3.186	+ 6. 16. 24.34	38.22	7	-12'642	1240		1
3750 3759	1	Piazzi VIII. 153		8. 36. 20.41	39.40	7	+ 2.040	- 44. 49. 22.63	39.40	7	-12.647		3486	•
9759 3760	1	Lacaille 3497	1 -	8. 36. 28.73 8. 36. 41.19	36.36	5	+ 4.476	+ 53. 31. 40.26	36'41	4	-12.656	•••		1
,, 55	3///	349/	1 7	0. 30. 41'19	38.12	3	+ 1.478	- 56. 57. 35.51	38.17	3	-12.671		3497	Ι.

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
3761	3778	48 Cancri	5.6	h m s 8. 36. 41.85	32:30	6	8	0 / //			,,			<u> </u>
3762	3779	Lacaille 3492	6	8. 36. 56.27	39.30	1	+ 3.656	+ 29. 21. 27.08	32.56	5	—12 ·671	1239		158
3763	3780	Carinæd	5	8. 36. 58.07	34.75	7 8	+ 1'941	— 47. 30. 34·81	39.51	6	-12.687		3492	
3764	3781	Malia	4.2	8. 36. 58.07	32'14	11	十 1.337	— 59. 10. 27 '74	34.68	8	-12.689		3504	
3765	3782	Piazzi VIII. 159	8	8. 37. 0·52	36.24		+ 2'410	— 32. 35. 43·02	31.66	10	-12.689		3487	162
	-	3,3	•	0.37. 0 32	30 34	5	+ 3.036	- 2. 0. 21 52	36.40	4	-12.691			159
3766	3783	Piazzi VIII. 160	7.8	8. 37. o [.] 66	36.47	3	+ 3.036	— 2. O. 22'77	36.49	4	-12.692			160
3767	3784	Brisbane 2162	7.8	8. 37. 3.40	38.2	3	+ 1.724	- 52. 28. 28·17	38.18	2	-12.694			
3768	3785	Brisbane 2164	7.8	8. 37. 15.09	38.22	3	+ 1'940	— 47. 34. 26·08	38.22	3	-12'708	1		
3769	3786	Lacaille 3496	7	8. 37. 20.27	38'56	3	+ 1.993	— 46. 13. 11 [.] 62	38.26	3	-12.714		 3496	•••
3770	3787	Brisbane 2166	7.8	8. 37. 25.54	39'17	2	+ 1.430	— 52. 22. 44·98	39'17	2	-12.719			
3771	3788	Piazzi VIII. 161	8·9	8. 37. 25 [.] 94	36.10		1 01000		_					
3772	3789	Lacaille 3498	7	8. 37. 31.09	38·44	2	+ 3'277	+ 11. 11. 24.97	36.42	4	-12.720			161
3773	3790	Lacaille 3505	6.4	8. 37. 35.65	38.62	3	+ 2.040	— 44. 58. 11°03	38.44	3	-12.726	141	3498	
3774	3791	Lacaille 3507	6'7	8. 37. 41.97	38.45	4	+ 1.725 + 1.725	— 52. 30. 38·37	38.62	4	-12.731	•••	3505	•••
3775	3792	50 Canori	6	8. 37. 53.02	32'11	3 7	l _	- 52. 31. 27.40	38.45	3	-12.739	·	3507	•••
	,			0. 37. 37 02	J~	'	+ 3.302	+ 12. 42. 38·47	32'19	5	—12°751	1242		163
3776	3793	Brisbane 2170	7.8	8. 37. 54.31	39.75	7	+ 1.924	— 47. 12. 53°05	39'75	7	—12·752			
3777	3794	Lacaille 3501	7.8	8. 38. oʻ34	38.14	3	+ 2'296	- 36. 55. 54 ⁻ 93	38.14	3	-12 752 -12 759	l	3501	•••
3778	3795	11 Hydræ	4	8. 38. 2'01	33'76	21	+ 3'199	+ 7. 1. 9'16	32,31	6	—12°761	1243		 164
3779	3796	Brisbane 2173	9	8. 38. 13.80	39.18	3	+ 1.974	- 46. 48. 35·82	39.19	3	-12.774			•
3780	3797	Brisbane 2174	7.8	8. 38. 14.35	39.54	6	+ 1.696	— 53. 9.31·56	39'54	6	-12.775			···
3781	3798	Brisbane 2175	8	8. 38. 18:37	38:87									
3782	3799	Lacaille 3502	6.4	8. 38. 25 [.] 97	38.80	3	十 1.997	— 46. 12. 21 07	38.87	3	—I2·779		·	•••
3783	3800	Velorum		8. 38. 30·32	36'43	3	+ 2'437	— 31. 38. 58·59	38.30	3	-12.789	***	3502	•••
3784	3801	Lacaille 3506	6.4	8. 38. 30.72	38.50	3 6	+ 2'143	- 42. 3. 20°28	34'41	4	-12.793	•••	3508	168
3785	3802	VelorumD	6	8. 38. 30'96	39'24	3	+ 2°309 + 1°878	— 36. 33. 7·36 — 49. 13. 44·25	39°23 39°24	3	-12.794 -12.794		3506 3514	•••
06		72.1.2) 		794	•••	33*4	•••
3786	3803	Brisbane 2181	7.8	8. 38. 31.10	38.22	3	+ 1.772	— 51. 36. 59·58	38.22	3	-12.794			
3787	3804	12 Hydræ	6	8. 38. 34.97	32'17	6	+ 2.835	— 12. 56. 55 ⁻ 69	31.65	5	-12.799	1244		166
3788	3805	Brisbane 2183	7.8	8. 38. 40 06	38.22	3	十 1782	51. 24. 41.07	38.22	3	-12.804			
3789	3806	Piazzi VIII. 169	9	8. 38. 50.99	36.09	4	+ 2'145	- 42. 1. 33°13	36.50	3	-12.817			169
3790	3807	Piazzi VIII. 167	6	8. 38. 53.11	32.53	6	+ 3.049	— 1. 17. 48·57	32.12	5	-12.819			167
3791	3808	Brisbane 2185	7.8	8. 38. 54'41	39'77		 				_			
379²	3809	Lacaille 3509	7	8. 39. 6.21	38·89	7	十 1711	— 52. 55. 47 ² 1	39'77	7	-12.821	•••		•••
3793	3810	Brisbane 2191	8	8. 39. 9.51	30.90	3	+ 2.270	- 26. 0. 51·98	38.70	2	-12.834		3509	•••
3794	3811	Lacaille 3512	6.4	8. 39. 14'14	38.81	Ĭ1	十 1.955 十 2.441	— 47. 23. 23 ⁻ 40	39.83	12	-12.838			•••
3795	3812	Piazzi VIII. 170	7	8. 39. 34.99	35.00	3 6	+ 2'44I + 3'3I2	- 31. 33. 56·33 + 13. 9. 0·80	38 · 91	3 6	-12·843 -12·865		3512	 170
0F0 [£]		ייייי ייייי		_	•			-	- , - ,		5			-,5
3796	3813	Piazzi VIII. 171	8	8. 39. 40.47	36.49	3	+ 3.313	+ 13. 11. 58.51	35.82	3	-12.871			171
3797	3814	13 Hydræρ	5	8. 39. 41 27	31.21	12	+ 3.188	+ 6. 26. 32·51	31.60	11	-12.872	1248		172
3798	3815	5 Ursæ Majorisb	6	8. 39. 42'02	34°39	4	+ 5.048	+ 62. 34. 18'15	34.38	4	-12.873	1241		165
3799	3816	Brisbane 2192	8	8. 40. 3.44	38.49	3	+ 1.738	- 52. 28. 52·92	38.49	3	-12.896			
3800	3817	Argûsδ	3	8. 40. 8·8o	31.84	11	+ 1.657	- 54. 6. 23 [.] 80	31.22	10	-12'903		3532	
	I I					ı	1	- I		- 1			-000	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date.	No. of Obs.	Annual Precession, 1835°o.	Меан Dec., 1835°С.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi
3801	3818	Lacaille 3521	7	h m s	-0.0		8	0 / //	-0.0	į	"			
3802	3819	Bradley 1245	6.7	8. 40. 16.51	38 84	3	+ 2.381	— 34. I. 18 ² 3	38.84	3	-12.911	'	3521	
3803	3820	Lacaille 3524	6.4	8. 40. 16 [.] 65 8. 40. 21 [.] 61	32.11	3	+ 3'760	+ 33. 53. 44'52	34'41	4	-12.911	1245		17
3804	3821	Veloruma		-	38.14	3	+ 2.198	— 40, 31, 29'98	38.12	3	-12.917		3524	
3805	3822	Piezzi VIII. 174	8	8. 40. 26.19	33'17	17	+ 2033	- 45. 26. 28·72	33.50	13	-12'922		3526	17
•	J		•	8, 40, 35'30	36'45	4	+ 4.514	+ 48. 10. 57.82	36'41	4	-12'932	•••		17
3806	3823	Lacaille 3528		8. 40. 38.07	38.22	3	+ 2.153	— 41. 57. 55°41	38.68	2	-12'935		3528	.,.
3807	3824	35 Lynois		8. 40. 50.54	34'41	4	+ 4'070	+ 44, 20, 4,25	34'40	4	-12'949	1247		17
3808	3825	Brisbane 2201	7.8	8. 40. 53 01	38.24	3	+ 1'979	— 46. 56. 55 41	38'26	2	-12.952			
3809	3826	Lacaille 3530	6.4	8. 40. 54.08	39'79	9	+ 2'040	— 45. 18. 37'49	39'79	9	-12.953		3530	١.,.
3810	3827	Brisbane 2203	7'8	8, 40, 55 [.] 88	38'54	3	+ 1.748	— 52. 22. 17.78	38.24	3	-12.955			
; ; 1183	3828	14 Hydræ	5.6	8. 41. 4.21	 	6	,	O.u.		_				l
3812	3829	Lacaille 3545	7.8	8, 41. 10.95	38·17		+ 3.022	— 2. 50. 8·54	32'15	5	—12.964	1249		17
3813	3830	Lacaille 3531		8. 41. 12.74	38.57	3	+ 1.432	— 58. 7. 27 OI	38.17	3	-12.973	•••	3545	٠٠.
814	3831	Piazzi VIII. 179	7	8. 41. 19'07	3° 57 33'60	3	+ 2'415	— 32, 47, 38 or	38.57	3	-12.975		3531	**
815	3833		7	8. 41. 21'12	_	9	+ 3'415	+ 18, 36, 41,45	32.27	5	-12.081	•••	•••	17
!			,	0. 41, 21 12	32.48	5	+ 3'432	+ 19. 26. 31.63	32.5	4	—12. 983	•••		18
816	3832	Lacaille 3544	7	8. 41. 21'30	38.28	3	+ 1.602	- 55. 15. 29'62	38.28	3	-12.983		3544	ļ .,
817	3834	Brisbane 2208		8. 41. 30'27	39,10	8	+ 2'160	- 41. 50. 57°41	39,13	5	-12'994	,		۱
818	3835	Piazzi VIII. 181	-	8. 41. 36 [.] 22	36.47	3	+ 3'416	+ 18. 38. 36·81	36.62	2	-13.000			18
819	3836	Lacaille 3542	6.4	8. 41. 43.54	38'47	3	+ 2'034	- 45. 33. 3 ⁻²²	38.47	3	—13.008		3542	٠.,
3820	3837	54 Cancri	6.4	8. 41. 49'74	32.81	6	+ 3.363	+ 15. 57. 26·46	32'20	3	-13.016	1250		18
3821	3838	52 Cancri	7	8. 41. 56'22	34'38	4	+ 3.375	+ 16. 36. 33 [.] 63	94198			7027		18
3822	3839	Lacaille 3543	8	8. 42. 2.67	38.87	3	+ 2.135	- 42, 44, 59 ⁷ 72	34'38 38'87	4	-13.023	1251		
3823	3840	Piazzi VIII. 187	7	8. 42. 12 35	38'12	10	+ 2'162			3 6	-13.030	***	3543	18
3824	3841	Brisbane 2215	7.8	8. 42. 17'93	38.22	3	+ 1.803	— 41. 51. 27 [.] 93 — 51. 18. 54 [.] 25	38:34		—13°041	***	•••	
3825	3842	51 Cancri	6	8. 42. 22 14	35,09	3	+ 3.734	+ 33. 5. 11'36	38'55 34'42	3 4	—13°047 —13°051	1252		18
826	3843	6 Ursæ Majoris	٠,											
827	3844	Carina f	6	8. 42. 23'32	35 14	3	+ 5'272	+ 65. 13. 37·06	34'42	4	-13.023	1246		17
828	3845	53 Canoriρ ¹	6	8. 42. 26.64	38.22	3	+ 1.222	— 56. 9. 57 . 49	38.26	2	-13.024		3554	•••
829	3846	Brisbane 2220	6'7	8, 42, 32'61	34.38	4	+ 3.631	+ 28. 52. 20.79	34'45	3	—13·062	1253		18
830	3847		7.8	8. 42. 33.87	38.12	3	+ 2'165	— 41. 47. 37 [.] 65	38'17	3	13.064			
,-34	3047	I.a.caille 3546	7.8	8. 42. 39'70	39'17	6	+ 2.479	— 30. 19. 23'79	39'17	6	—13°071		3546	••
3831	3848	55 Cancri	6	8, 42, 45'46	32'73	6	+ 3.633	+ 28. 57. 20.34	20110	ي		TOPA		18
3832	3849	Lacaille 3548	6	8. 43. 7'61	34.03	و ا	+ 2.214	- 28. 51. 9'92	32'19	5 7	-13.02 -13.103	1254	3548	18
3833	385 0	Lacaille 3549	6.4	8. 43. 9.48	36.32	4	+ 2.433	- 32, 10, 4·33	33°34 36°41	7	-13.105	•••	3549	19
3834	3851	Lacaille 3560	7	8. 43. 9.98	38.20	3	+ 1765	- 52, 14, 35'94	38.20	3	—13 104 —13'104	***	3560	
3835	3852	15 Hydræ	6	8. 43. 27.73	32.12	3	+ 2.956	- 6. 33. 49·61	38 50 34 57	5	—13 104 —13 124	1256		18
3836	3853	Lacaille 3558	ja.	Q ,										
3837	3854	Velorum	7 7 [.] 8	8. 43. 28.74	39,19	7	+ 2.137	42. 45. 39 [.] 73	39'03	6	-13'125	•••	3558	•••
3838	3855	Malic		8. 43. 30 83	36.32	4	+ 2.533	— 39. 42, 34°08	36.13	2	—13.12 2		3556	I
3839	3856	Lacaille 3557		8. 43. 31 94	32'17	5	+ 2.255	— 27. 6. 8·32	31'42	6	13.158		3553	19
3840	3857	Lacaille 3557	7.8	8, 43, 39 01	38.21	3	+ 2'267	— 38. 31. 57·05	38.21	3	-13.136		3557	••
,	221	Transanto 3501	7.8	8. 43. 44.78	39.70	8	+ 2'156	- 42. 12. 46·26	39.63	7	4-13.141		3561	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession	Bradley.	Lacaille,	Piazzi
3841	3858	Piazzi VIII. 191	_	h m s			8	0 / //			"		<u> </u>	İ
3842	3859	_	7 6	8. 43. 53.69	32'10	7	+ 3'400	十 17. 59. 12.08	32.55	5	-13'152			19
3843	_	Velorumg 57 Cancriσ ²		8. 44. 5.46	35.19	3	+ 2'074	— 44. 41. 48·86	34.42	4	-13.199		3565	19
	-	L .		8. 44. 9 56	34.37	4	+ 3.683	+ 31. 11. 55°01	34'39	4	-13.140	1255		19
3844	_	Piazzi VIII. 195	8	8. 44. 28.32	36.46	3	+ 3'450	+ 20. 35. 9.33	36.38	4	-13.100	.		19
3845	3002	Piazzi VIII. 196	7.8	8. 44. 31 63	36.41	8	+ 3'402	+ 18. 9.50.84	36.63	6	-i3.193			19
3846	_	Brisbane 2236	7.8	8. 44. 33'23	38.23	3	+ 2'096	— 44. 6.31°98	38.53	3	-13.192			
3847	3864	Piazzi VIII. 197	9	8. 44. 34.47	36'40	4	+ 3'342	+ 15. 1.4060	36.42	4	-13.196			19
3848	3865	Brisbane 2237	7.8	8. 44 . 37 . 26	39'45	7	+ 2'143	— 42. 41. 59°77	38.98	5	-13.500		.,.	ļ "
3849	3866	Lacaille 3570	7.8	8. 44. 56 [.] 81	38.24	3	+ 2.586	— 38. 1. 5°74	38 ·24	3	-13'222	,	3570	
3850	3867	Lacaille 3567	8	8. 44. 56'97	38.12	3	+ 2.259	— 27. I. 32°0I	38.12	٠3	-13.555	***	3567	
3851	3868	Velorumf	6	8. 44. 58·01	32.18	3	+ 2'034	— 45. 54. 55°04	34'59	5	-13'223		0570	00
3852	3869	Piazzi VIII. 200	8	8. 45. 6.73	36.39	4	+ 3'232	+ 9. 2. 24'57	36.43	4	-13'233		3572	20
3853	3870	Piazzi VIII. 201	9	8 45. 6.94	36'43	4	+ 3'232	+ 9. 2. 18.05	36,50	3	-13.533		•••	20
3854	3871	Piazzi VIII. 203	7.8	8. 45. 18.44	34.41	4	+ 3.338	+ 14. 51. 50'14	34'40	4	—13°246	•••	,	20
855	3872	Piazzi VIII, 199	7	8. 45. 19 08	35.13	3	+ 4'126	+ 46, 23, 13,70	34'39	4	—13·247	•••	·	19
856	3873	Brisbane 2242	8	8. 45. 26 [.] 81	38.13	_	+ 1.820	— 51. 16. 55°06	-9		ļ			
857	3874	Piazzi VIII. 202	6	8. 45. 37.66	35.13	3	+ 4'120	+ 46. 15. 29.29	38'12	2	-13'255	•••		••
858	3875	58 Cancriρ8		8. 45. 45'75	31.01	8	+ 3'617	+ 40. 15. 29 ²⁹ + 28. 33. 7 ²⁴	34'43	4	-13.564	•••	•••	20
859	3876	Lacaille 3577		8. 45. 49'57	38.12	3	+ 2.550	- 40. 22. 9.45	32.12	5	-13'275	1258	•••	20
860	3877	Piazzi VIII. 206		8. 46. 4.77	32'30	9	+ 3.332	+ 17. 51. 14.30	38·17	3 5	-13°280		3577	20
3861	3878	Brisbane 2247	6.4	8. 46. 11 . 41	.0	_			_					
862	3879	Lacaille 3580			38.24	3	+ 2'347	— 35. 55. 33 [.] 98	38.24	3	-13.303	•••	•••	٠٠.
863	3880	Piazzi VIII. 208	70	8. 46. 30'18	38.53	3	+ 2.288	— 38. 6. 19·17	38.51	2	-13.354	•••	3580	•••
864	3881	Brisbane 2246	8.9	8. 46. 30.51	35'14	3	+ 3.336	+ 14. 48. 22.97	34'57	5	-13'324	•••	¦ ••• ¦	20
865	3882	16 Hydræ	-	8. 46. 30'68	39'44	7	+ 2'168	— 42. 7. 58·99	39'33	6	-13°324	•••		
,005	3002	10 mjana	4	8. 46. 40.05	34'35	45	+ 3.184	+ 6.34.7'12	32.49	29	-13,332	1261	•••	21
866	3883	•59 Cancri	6	8. 46. 44 77	34.2	5	+ 3.734	+ 33. 32. 23.69	34'36	4	-13'340	1259		20
867	3884	60 Cancri	6	8. 46. 54.55	32.53	6	+ 3.289	+ 12. 15. 6.41	32'18	5	-13.351	1262		2
868	3885	Lacaille 3584	7	8. 47. 13.30	38'14	3	十 1.975	— 47. 44. 19 [.] 04	38.14	3	-13.372		3584	
869	3886	Lacaille 3585	6.4	8. 47. 16.19	38'12	3	+ 2'012	- 46. 46. 25 [.] 89	38.13	3	-13.375		3585	.,
870	3887	Lacaille 3594	6	8. 47. 24'04	38.21	3	+ 1.237	— 57. o. 54·68	38.21	3	—13·384		3594	•••
871	3888	17 Hydre	5	8. 47. 24.30	35.12	3	+ 2'944	- 7. 20. 39°34	34'41	4	—13·38 ₄	1264		21
872	3889	Piazzi VIII. 215	9	8. 47. 24 47	36.34	4	+ 2'944	- 7. 20. 36·52	36.42	4	-13.382		***	21
873	3890	Piazzi VIII. 213	7	8. 47. 27 04	40'44	4	+ 3.398	+ 18. 6. 32 93	38.62	7	-13.387		••• į	21
874	3891	8 Ursæ Majorisρ	6	8. 47. 32.82	35'19	3	+ 5.269	+ 68. 15. 50'91	34'37	4	-13.393	1257	***	20
875	3892	Lacsille 3587	7	8. 47. 40'78	38.45	4	+ 2.545	— 39. 49. 30 [.] 87	38.45	4	—13'40I		3587	
876	3893	Lacaille 3593	7	8. 47. 41.29	38.11	3	+ 1.821	- 51. 30. 28·89	38.13					
877	3894	Piazzi VIII. 217	7	8. 47. 51.08	35.17	3	+ 3,391	+ 17. 46. 23.86	_	3	—13'402 —13'472	•••	3593	•••
878	3895	9 Ursæ Majoris	3.4	8. 47. 52.61	32.02	11	+ 4.503	+ 48. 41. 0'49	34'42	4	-13'412		•••	21
879	3896	61 Cancri	6	8. 47. 56·14	32,10	3	+ 3.666	+ 30. 51. 43'24	.32'40	22	—13·413	1260	•••	21
88o	3897	62 Cancrio1	6	8. 48. 2.39	32.56	4	+ 3.326	+ 15. 57. 1.97	34'38	4	-13'417	1263	•••	21
	1			ا رن	J	7	1 3 33º	- 197 197	32'22	5 i	-13'424	1265		21

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date.	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 °C.	Bradley.	Lacaille.	Piazzi.
				h m s		<u> </u>	8	0 / "		 	,,	İ		İ
3881	3898	Lacaille 3596		8. 48. 19 05	38.13	3	+ 2.013	- 46. 53. 47 [:] 14	38.13	3	-13.443		3596	•••
3882	3899	63 Cancrio ²		8. 48. 21 92	32.18	5	+ 3.360	+ 16. 12. 33.54	31.55	3	—13.446	1266		219
3883	3900	Lacaille 3591		8. 48. 23 06	38.49	3	+ 2'415	— 33. 30. 52 ² 3	38.20	3	-13'448		3591	
3884	3901	Malid		8. 48. 27.42	32.53	3	+ 2.262	— 27. 3. 2.39	31.22	7	-13.423		3589	220
3885	3902	Lacaille 3603	7	8. 48. 40 80	38.21	3	+ 1.601	— 56. I. 40'53	38.21	3	—13·466		3603	
3886	3903	Brisbane 2266		8. 49. 3.66	38.12	3	+ 1.847	- 51. 4. 28·98	38.12	3	—13·491			
3887	3904	64 Cancri	5.6	8. 49. 23.49	35.19	4	+ 3.715	+ 33. 3. 13·37	34.38	4	-13.214	1267		221
3888	3905	65 Cancria	5	8. 49. 27:35	34'27	14	+ 3.501	+ 12. 29. 30'14	32.27	19	-13.218	1269	•••	222
3889	3906	Lacaille 3604	7	8. 49. 32°01	38.22	3	+ 2'104	- 44. 24. 50 [.] 72	38.22	3	-13.22		3604	
3890	3907	Piazzi VIII. 224	7	8. 49. 51'12	32'46	7	+ 3.407	+ 18. 46. 19.08	31.47	5	-13.245			224
3891	3908	Bradley 1268	5.6	8. 49. 54°25	38'91	7	+ 3'974	+ 42. 25. 47.86	37:44	8	-13.242	1268		223
3892	3909	Lacaille 3605		8. 49. 55.79	38,15	3	+ 2.343	- 36. 29. 33·33	38.15	3	-13.242		3605	
3893	3910	Lacaille 3613		8. 50. 2.16	38.23	3	+ 1,383	- 59. 43. 40·60	38.23	3	-3 54/ -13°554		3613	'''
3894	3911	Piazzi VIII. 225	6.4	8. 50. 22.08	3° 33 34'37	4	+ 3.315	+ 13. 42. 34.64	34.39	4	—13·576	***		
3895	3912	Lacaille 3615	9	8. 50. 40 [.] 87	39'16	ī	+ 2.162	- 42. 37. 25°24	39.35	5	1	***	 3615	225
				0. 30. 40 07	39 10	•	7 2 107	42, 37, 23 24	39 32	3	—13·595	***	3015	'''
3896	3913	Brisbane 2278	7.8	8. 50. 43'78	38.12	3	+ 1.860	- 50. 57. 28 [.] 90	38.12	3	-13.598	.,.		
3897	3914	Lacaille 3618	6.7	8, 50, 44.26	39'59	7	+ 1.222	- 57. 36. 40°34	39.20	6	—13·598		3618	
3898	3915	Piazzi VIII. 227	6	8, 50, 59.51	34'39	4	+ 2.800	- 15. 30. 27°99	34.36	4	-13.615			227
3899	3916	66 Cancri	6	8. 51. 15'98	35.13	4	+ 3.706	+ 32. 53. 28.42	34'41	4	—13·633	1270		220
3900	3917	Carinæ	5'6	8. 51. 18.36	38.2	3	+ 1.372	- 60. 0. 59·84	38.25	3	—13·635		3626	
3901	3918	VelorumH	6	8 44 4444	-0						_			
3902	3919	Brisbane 2282		8. 51. 20.59	38.23	3	+ 1.813	- 52. 5.32·79	38.23	3	—13.63 2	•••	3620	•••
3903	3920	Piazzi VIII. 228		8. 51. 35'64	38.21	3	+ 2.138	- 43· 37· 55·62	38.21	3	—13·653	•••	··· [***
3904	3921	Brisbane 2285		8. 51. 37.09	36.36	4	+ 3.039	— 1. 54. 36·52	36.39	4	-13.654	***	***	228
3905	3922	Lacaille 3634		8. 51. 37.94	38'53	3	+ 1.943	- 49. 2. 52°34	38.53	2	—13·655		•••	***
JJ-J	3944		89	8. 51. 55.15	39'41	8	+ 1.338	— 60, 34, 28·17	39.41	8	—13·674		3634	•••
	1 1	67 Cancri	6'7	8. 51. 57.64	34.65	4	+ 3.604	+ 28. 32. 49.31	34'41	4	—13·6 ₇ 8	1273		229
3907	3924	Lacaille 3619	6.4	8. 52. 15.65	38'25	3	+ 2.549	- 28. IO. 9.63	38'25	3	-13.697		3619	111
3908	3925	12 Ursæ Majoris	4'5	8. 52. 19:38	32.51	10	+ 4'149	+ 47. 48. 9.55	32.32	18	—13.701	1272	·	230
3909	3926	68 Cancri	7	8. 52. 27.55	34'34	5	+ 3'384	+ 17. 43. 22.88	34'37	4	-13'710	1274		231
3910	3927	Lacaille 3628	6	8. 52. 27.65	38.12	3	+ 1,880	- 47. 56. 14.81	38.16	3	-13.210		3628	-3.
3911	3928	Piazzi VIII. 233	6.7	8. 52. 48 [.] 33	34'98	7	+ 3'179	+ 6. 16. 58.04	34'38					
3912	3929	Piazzi VIII. 235	ا و	8. 52. 55.73	36.31	5	+ 3.039	- I. 55. 2.31	34 3° 36'40	4	-13.732		***	233
3913	3930	Carinæb1	5	8. 52. 56.15	33,31	15	+ 1.476	- 58. 35. 41.41	1	4	-13.740	•••		235
3914	3931	Brisbane 2294	8	8. 53. 1·26	38'44	4	+ 1.477	- 58. 35. 29 ²⁸	33'50 38'44	15	-13'741 -73'741		3639	•••
3915	3932	69 Cancriν	6	8. 53. 4.82	31 . 72	8	+ 3.258	+ 25. 5. 45.95	31.24	5	-13'745 -13'749	1275		 234
3916	3933	Piazzi VIII. 236	8.9	8. 53. 6·52	26145	_	1							
3917	3934	Lacaille 3637	7.8	8. 53. 13'41	36.47	3	+ 3.179	+ 6, 17, 43'13	36.41	4	-13.751			236
3918	3935	Piazzi VIII. 237	8	8. 53. 13.41 8. 53. 14.87	39'43	7	+ 1.928	- 49. 36. 47.60	39.43	7	-13 ⁷⁵⁹		3637	•••
3919	3936	Lacaille 3635	5.6	8. 53. 14 67 8. 53. 16 69	36.39	4	+ 3.028	- 0. 49. 58·25	36.42	4	—13.760	•••		237
3920	3937	II Ursæ Majorisσ¹	6	8. 53. 47 [.] 84	38.11	3	+ 2'043	- 46. 35. 55°27	38.11	3	—13·762		3635	•••
	1 	· · · · · · · · · · · · · · · · · · ·	-	33. 47. 04	35'14	3	+ 5.419	+ 67. 31. 40°01	34'43	4	—13.795	1271	•••	232

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 c.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piegri
921	3938	Lacaille 3641	7.8	h m s 8. 53. 51.27	20146		8	0 / //	_		,,,			
922	3939	Piazzi VIII. 238		8. 53. 53.18	39 · 46 36 · 44	7	+ 2.008	— 47· 39· 2·53	39.46	7	-13.798	٠	3641	٠٠
923	3940	Lacaille 3638		8. 53. 56.13	34.38	3	+ 2'940	- 7. 43. 39 [.] 72	36 42	4	-13.800	•••		2,
924	3941	Lacaille 3647		8. 54. 9.93	38.23	4	+ 2.240	— 40. 36. 53·69	34*35	4	-13.804	•••	3638	2.
925	3942	Piazzi VIII. 240	9	8. 54. 11.19	38.41	3 8	+ 1.738	— 53· 59· 45°33	38.23	3	-13.819	•••	3647	٠.
_				0. 34. 11 19	, 30 41		+ 3.329	+ 14. 49. 50·83	38.40	8	-13.820	•••	•••	2
926	3943	Lacaille 3642		8. 54. 19.02	38.24	3	+ 2.321	— 37. 46. 38·70	38.54	3	-13.828		364 2	
927	3944	70 Caneri	8	8. 54. 19 08	36.45	3	+ 3.299	+ 28, 32, 45.87	36.40	4	—13 ·828	1278		2
928	3945	Lacaille 3646	7	8. 54. 22 23	38.50	3	+ 2.184	- 42. 31. 54·47	38.20	3	—13·831		3646	
929	3946	Lacaille 3650		8. 54. 35.87	38.39	4	+ 1.883	– 50. 51. 49 [.] 19	38.39	4	-13.845		3650	
930	3947	Lacaille 3648	7	8. 54. 37.53	38.2	3	+ 1.962	— 48. 55. o [.] 17	38.22	3	—13 -846	•••	3648	•
931 	3948	Lacaille 3651	6.4	8, 55, 13.88	38.13	4	+ 2.225	— 41. 13. 11·46	38.13	4	—13·88 ₅	,	3651	
932	3950	Piazzi VIII. 243	6.10	8. 55. 21 °07	37'32	1	+ 3.855	+ 39. 5. 32.96		1	-13.893			2
933	3949	Carinæ <i>b</i> 2	5	8. 55. 21.16	33.61	18	+ 1.201	- 58. 27. 16·89	33.63	14	-13.893		3661	١.
934	3951	Lacaille 3658	7.8	8. 55. 27 68	38.12	3	+ 1.885	- 50. 54. 41.02	38.12	3	-13.899	•••	3658	Ι,
935	3952	Brisb an e 2313	8	8. 55. 36.27	39.63	8	+ 1.933	— 49. 47. 31.47	39.42	7	-13.908	•••	···	
936	3953	Piazzi VIII. 244	7	8. 55. 38 [.] 65	35.15	3	+ 3'268	+ 11. 30. 3.81	24.50	_	—13,610			١
37	3954	13 Ursæ Majoris σ^2	6	8. 55. 45 99	32.12	3	+ 5.431	+ 67. 47. 47.00	34.57	5		1276	***	l
938	3955	Lacaille 3655	7.8	8. 55. 47·41	39.48	7	+ 2.599	- 38. 45. 25·59	34'40	7	-13.010 -13.010		 3655	4
939	3956	Piazzi VIII. 246	-	8. 55. 49.31	36.47	3	+ 2.836	— 13. 47. 19·58	39'48 36'44	4	—13 920 —13 922	•••		
940	3957	Lacaille 3652	7	8. 55. 55.51	38.46	4	+ 2.626	- 24. 51. 20·55	38'46	4	-13.928		 3652	
941	3958	Piazzi VIII. 245	6	8. 56. o 60	2210		1 -484							
942	3959	Lacaille 3663		8. 56. 6·88	32.07	12	+ 3.854	+ 39. 6. 22.02	31.66	10	-13.934	•••	-66-	2
943	3960	71 Cancri	7 7	8, 56, 29°32	39'07	7	+ 1.969	- 48. 55. 59·19	38.88	9	-13.041	1281	3663	:
944	3 9 51	Lacaille 3662		8. 56. 31 37	35°14 38°53	3	+ 3.382	+ 18. 2. 33.71	34'44	4	-13.965			4
945	3962	Lacaille 3667	6.7	8. 56. 37·84	38.16	3	+ 2·206 + 1·864	42. 3. 30·67 51. 32. 31·77	38.19 38.23	3	—13.966 —13.973		3662 3667	
	2262	T 177 6	6.5	0 16 11				_	_	 				
946	3963	Lacaille 3673		8. 56. 57.93	38.52	3	+ 1.391	— 60. 19. 5.13	38.22	3	-13.995		3673	•
947	3964	15 Ursæ Majorisf		8. 57. 11.18	36.85	7	+ 4.309	+ 52. 15. 51.47	36.84	7	-14.009	1280	•••	2
948	3965 3966	Bradley 1283 14 Ursa Majorisτ	7	8. 57. 11.64	35'16	3	+ 3.345	+ 15. 55. 46.67	34'43	4	-14.010	1283	•••	1
949				8. 57. 13.60	34.38	4	+ 5050	+ 64. 10. 38.69	34.38	4	-14.013	1279	•••	2
950	3967	12 Hydræω	6	8. 57. 17 [.] 16	31.08	9	+ 3.168	+ 5. 44. 48 [.] 42	31.52	5	—14°015	1284		2
951	3968	Piazzi VIII. 252	7	8. 57. 35.86	34'42	4	+ 3.343	+ 15. 52. 26.12	34*39	4	-14.033			:
952	3969	Lacaille 3672	7	8. 57 . 45 [.] 36	38.12	3	+ 1.972	— 49. 2.47 . 92	38.12	⁷ 3	-14'043		3672	
953	3970	72 Oancriτ		8. 58. 4 ⁻ 69	32.11	3	+ 3.629	+ 30. 18. 43.59	34'41	4	—14°064	1285		2
954	3971	Velorum <i>c</i>		8. 58. 28.11	33,00	26	+ 2.071	— 46. 26. 39°09	33.19	13	—14°088	•••	3677	١.
955	39 72	Piazzi VIII. 254	6	8. 58. 42.25	34'38	4	十 3.725	+ 34. 32. 52.19	34'37	4	-14'102	•••	•••	1
956	3973	76 Canori	5.6	8. 58. 48.28	32.12	6	+ 3.262	+ 11. 19. 40 02	32'16	6	-14.108	1287		
957	3974	Piazzi VIII. 257	_	8. 59. 0·55	39.57	7	+ 3.333	+ 15. 22. 17.59	38.40	8	-14'122			:
958	3975	75 Cancri	1 -	8. 59. 3.73	32.10	5	+ 3.262	+ 27. 18. 24.76	32'19	5	-14.122	1286		
959	3976	Lacaille 3681		8. 59. 6.83	39.42	8	+ 2.083	- 46. 9. 42 90	39.42	8	-14.138	 	3681	١,
960	1	Brisbane 2329	1	8. 59. 21.85	38.12	1 -	+ 1.865	- 51. 51. 5'41	38.12	3	-14'144		1	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Мевп Dec., 1835°с.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'0.	Bradley.	Lacaille.	Piazzi.
2061	2048	Taccillo efer	8	h m s	48:40		8	0 / //	-0		"			
3961		Lacaille 3691	i -	8, 59, 38'19	38'20	3	+ 1,313	- 61. 42. 2·55	38*20	3	-14'160		3691	
3962 3963		Piazzi VIII. 260 78 Cancri	1 -	8. 59. 40.48	36.39	4	+ 3'042	— 1. 48. 51'13	36.40	4	-14'162	•••	•••	260
396 ₃		Volantisa		8, 59, 46,90	32'41	10	+ 3'382	+ 18. 7. 59.65	32.50	5	-14.168	1290		258
3965				8. 59. 49 [.] 51 8. 59. 51 [.] 66	31,32	8	+ 0.972	- 65. 44. 18.22	31.64	10	-14.141	•••	3696	
3903	3903	77 Cancri	5.6	0. 59. 51 00	31.98	7	+ 3'468	+ 22, 42, 29,46	31'32	5	-14'173	1289		259
3966		1	1	8. 59. 51 74	32.59	5	+ 3'467	+ 22. 39. 42.29	32'24	4	-14'173	1291		262
3967		Lacaille 3689		8. 59. 55*32	38.53	3	+ 1.686	— 55. 41. 8·07	38.53	3	-14'177	,	3689	
3968		Lacaille 3686	1	9. 0. 7.85	38.46	4	+ 1.960	— 49. 37. 45°41	38.40	4	-14'191	•••	3686	l
3969	ı	Lacaille 3687		9. 0. 18.54	38.22	3	+ 1.962	— 49. 29. 11.47	38'14	3	-14'202		3687	
3970	3987	Lacaille 3693	7	9. 0. 23*99	38.54	3	+ 1.602	— 57. 11. 48 [.] 54	38:24	3	-14.502		3693	***
397 I	3988	Piazzi VIII. 266	8.0	9. 0.35'35	36.39	4	+ 2'198	— 42. 50. 24 [.] 61	36.41					
3972		19 Hydræ	6	9. 0. 37.69	38.81	9	+ 2'941	- 7. 55. 34 [.] 60	38.22	4	-14.519	•••	•••	266
3973	l l	Piazzi VIII. 263	6'7	9. 0.47.98	36.13	6	+ 3'276	+ 12. 13. 54·35	•	, 10	-14'222	1292	•••	264
3974		Lacaille 3685	5.6	9. 0.48.40	35'14	11	+ 2.629	- 25, 11, 46·32	34'40 36'61	4	-14'232	•••		263
3975	3992	Brisbane 2340	7.8	9. 0.55.84	38.55	3	+ 2.029	- 47. 15. 36·08	38,35	5	-14'232	***	3685	265
				3 35	30 22	3	7 2032	47. 15. 30 08	30 22	3	—14·240	***		
3976	3993	16 Urssa Majorisc	6	9. 1.13.69	35'14	3	+ 4.848	+ 62. 5.45.21	34'42			00		
3977	3994	Lacaille 3690	7	9. 1. 26.83	36'46	3	+ 2.631	25. 10. 29'19	36.83	4 6	-14.529	1288	2600	261
3978	3995	20 Hydræ	6	9. 1.31.75	32.33	4	+ 2.938	- 8. 7. 16·36	32.52		-14.272	•••	3690	268
3979	3996	Lacaille 3692	7	9. 1. 32.86	38.50	3	+ 2.612	- 26. 6. 15·42	38.51	4 3	-14'277 -14'278	1294	 3692	267
398o	3997	Brisbane 2344	8	9. 1.34.82	38.12	3	+ 1.876	- 51. 52. 9·33	38.12	3	-14 2/6 -14 280		3092	
3981	3998	Lacaille 3695	.							İ			,	
3982	3999	Lacaille 3697	7	9. 1. 35.79	38.17	3	+ 2.372	— 36. 41. 46·04	38.17	3	-14.581	***	3695	
3983	4006	Lacaille 3701	7	9. 1.45'09	38.18	3	+ 2.162	43. 58. 11.84	38.18	3	14-290	•••	3697	,,,
3984	4000	Argûsλ	3.4	9. I. 55'94	40'41	4	+ 1.927 į	— 50. 32. 58·10	39.31	6	-14'302		3701	•••
3985	4001	Brisbane 2349	8	9. 1.56'09 9. 2. 9'92	31.26	12	+ 2.202	42. 46. 12.73	31.20	9	-14.302		3699	I
-			١	9. 2. 9.92	38*46	3	+ 1.240	- 58. 32. 40'71	38'38	4	-14.316			•••
3986		Lacaille 3698	8	9. 2. 31.53	36.43	4	+ 2.633	- 25. 8. 10 [.] 97	36.44		7,1950		-6-0	
3987	4003	80 Cancri	6.2	9. 2.40.23	35.09	3	+ 3.389	+ 18. 42. 55.42	34'43	4	-14.338		3698	5
3988	4004	Lacaille 3706	6.4	9. 2.48.29	38.2	3	+ 1.645	- 56. 48. 4·38	38.2	4		1296		3
3989	4005	Lacaille 3707	7.8	9. 2.48.52	38.20	3	+ 1.480	- 59. 35. 56·17	38.20	3 3	-14.355	•••	3706	'''
3990	4007	Malie	6	9. 2.57.08	33.98	6	+ 2.540	- 29. 41. 45°00	31.49	7	—14°355	•••	3707	•••
							· • •	y 44. 45 cc	3- 49	1	-14.364		3702	7
3991	4008	36 Lyncis	6	9. 2. 58.97	34'41	4	+ 3'970	+ 43. 53. 32.73	34.38				-	
3992	4009	C.P.D. — 53°.2150	7.8	9. 3. 5.76	39.50	5	+ 1.805	- 53. 37. 41.28	39.19	4 5	-14·366 -14·373	1295	• •••	2
3993	4010	Brisbane 2359	7.8	9. 3. 10.13	38.94	5	+ 1.221	- 58. 29. 9·3I	38.13	- 1		'''	•••	
3994	4011	81 Cancriπ1	6.7	9. 3. 15.46	32.38	11		+ 15. 39. 21.04	31,99	3	-14·378			
3995	4012	Brisbane 2361	8	9. 3. 25.83	39*34	6	+ 1.221	- 58. 31. 12.90	39'34	5	-14·383 -14·393	1298		6
3996	4013	17 Ursæ Majoris	6	9. 3. 32.69	A 1-0-		.							"
3997	4014	Piazzi IX. 9	7	9. 3. 32.69 9. 3. 41.98	34.80	3	+ 4.528	+ 57. 25. 9.08	34*38	4	-14.400	1293		4
3998	4015	Bradley 1299	6	9. 4. 11.04	35.16	3	+ 2.969	- 6. 18. 30·25	34'24	2	-14.409			9
1999	4016	Lacaille 3715	7	9. 4. 11.04	32'19	5		+ 21. 57. 29.98	32.51	5		1299		- 1
000	4017	18 Ursæ Majorise	5	1	38.20	3		- 48. 45. 13·36	38.20	3	-14'441		3715	
	ł	2	.	9. 4. 15.88	31.23	12	+ 4.382	+ 54. 41. 49.38	31.43	- 1		1297		
			í		I	i	1		1	ſ				٠,١

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Pioori
1001	4018	Piazzi IX. 10	8	h m s	36.38		8	0 / //			"		 	
.002	4019	21 Hydræ	6	9. 4. 17'10		4	+ 2'970	- 6. 15. 26·10	35.82	6	-14'445			
.003	4020	Piazzi IX. 13	7	9. 4. 25.62	32.22	5	+ 2.968	- 6. 26. 17.69	32'00	5	—14 .446	1301	•••	
1004	4021	Lacaille 3719		_	36.40	4	+ 2.751	— 19. 4. 36 [.] 98	36.42	4	-14.454			
.005	4022	CarineG		9. 4. 33.04	39.61	7	+ 2.020	— 48. 37. 12 [.] 58	39.61	7	-14'462	•••	3719	١.
	•		3	9. 4. 39 94	32.68	9	+ 0.535	— 71. 56. 23 [.] 80	31.81	9	—14·469		3736	
006	4023	Lacaille 3722	6.4	9. 4.43*04	39.10	2	+ 1.912	— 51. 24. 55°74	40.50	ı	-14.473		3722	
007	4024	Piazzi IX. 15	9	9. 4.47.02	37:32	1	+ 3'145	+ 4. 29. 59'53	36.46	3	—14·476			•
800	4025	Piazzi IX. 12	9	9. 4. 50.43	36.35	5	+ 3'517	+ 25. 41. 25'31	36.41	4	-14.480	•••	,	
009	4026	Lacaille 3720	7:8	9. 4. 50.73	39.53	6	+ 2'221	- 42. 35. 40'10	38.72	4	-14 480 -14 480	•••	2700	
010	4027	Lacaille 3728	7	9. 5. 0.13	39,00	7	+ 1.222	— 58. 36. 7°11	39.00	7	—14.489		3720 3728	:
110	4028	Brisbane 2373	8	9. 5. o'86	40100									:
012	4029	Bradley 1300	6	9. 5. 4.26	39.55	7	+ 2.331	— 42. 35. 55 ¹ 4	39.05	6	—14.49 0	•••		.
013	4030	Lacaille 3723	6		34'40	4	十 3.727	十 35. 18. 30.97	34'37	4	-14'493	1300		
014	4031	Piazzi IX. 16	7.8	9. 5. 5.58	35'17	3	+ 2.173	— 44. II. 45'43	34'41	4	—14 :494		3723	
015	4032	Lacaille 3721	6	9. 5. 11.27	36.42	4	+ 2'829	— 14. 44. 39 [.] 23	36'41	4	-14.200	•••	•••	
3	4032	120031110 3/21	J	9. 5. 15.82	38-15	3	+ 2.332	— 38. 35. 9 [.] 71	38.12	3	-14'505		3721	. ا
016	4033	Lacaille 3727	6.4	9. 5. 43'44	38.47	4	+ 2.131	— 45. 54. 38°27	38:47	4	-14.233		3727	
217	4034	22 Hydre θ	4'5	9. 5.46.52	34'17	22	+ 3.150	+ 3. 0. 23'19	33,12	33	-14·536	1303	*	'
810	4035	Lacaille 3725	7	9. 5. 58.20	38.23	3	+ 2.232	- 30. 23. 26·06	38·23	33	—14·548		3725	
019	4036	82 Cancriπ	6	9. 6. 6 [.] 74	32.21	8	+ 3'329	+ 15. 37. 16.90	32.14	6	-14.557	1304	3/43	
020	4037	Piazzi IX. 21	8	9. 6. 14.45	36.44	4	+ 2.843	— 14. O. 58.77	36.42	4	—14·565			
021	4038	Brisbane 2385	6.4	9, 6, 20.06	-96	_								
022	4039	Lacaille 3729	6.4	· ·	38.26	3	+ 2.148	— 45. 10. 21°11	38.26	3	-14.240	•••		٠
023	4040	Piazzi IX. 19	6	9. 6. 24'49	38.27	3	+ 2.317	— 42. 56. 16 [.] 10	38:27	3	—14 .274	•••	3729	
-		Piazzi IX. 22		9. 6. 24.51	34.38	4	+ 4.075	十 47. 29. 56.42	34'39	4	—14 '574	•••		ĺ
024	4041		8	9. 6. 28.55	36'45	4	+ 3,010	— 3· 5 ¹ · 37'54	36.42	4	—14. 248	•••		
025	4042	Carinea	5	9. 6. 37.69	34.63	12	+ 1.286	— 58. 17. 36·68	34.26	14	—14.288		3738	
52 6	4043	Piazzi IX. 24	7	9. 6.48'06	34.81	6	+ 2.942	— 8. 4.40 ¹ 2	34 . 44	4	-14.298			
027	4044	Lacaille 3731	7.8	9. 6. 56.48	36.21	3	+ 2.328	- 37. 56. 17.11	36·43	4	-14·606	•••	3731	
028	4045	Lacaille 3742	6.4	9. 7. 2'11	38.26	3	+ 1.645	- 57. 17. 36·96	38.26	3	—14·612	•••	3742	
029	4046	Lacaille 3732	6	9. 7. 5.74	38.22	3	+ 2.259	- 41. 35. 53·32	38.22	3	—14·616	•••	3732	•
030	4047	Piazzi IX. 25	8	9. 7. 10.86	36·43	4	+ 3.396	+ 19. 29. 36.64	36·44	4	-14·621			•
		77. 1. 7.7.					,							
.031	4048	Piazzi IX. 27	7	9. 7. 27 97	36.18	2	+ 2 942	— 8. 3. 35.60	36.42	4	—14·638	***	, •••	
032	4049	Carine	5	9. 7.31.20	34.98	16	+ 1.379	— 61. 38, 29 [.] 18	35°49	17	-14.643		3753	
.033	4050	20 Ursæ Majoris	7	9. 7.47'47	32.13	3	+ 4 683	+ 60. 28. 10.72	34.42.	4	—14·658	1302		
034	4051	Lacaille 3743	7	9. 7. 47.58	38.48	3	+ 2'105	— 46. 39. 34 [.] 91	38.48	3	—14·658		3743	• 1
035	4052	Brishane 2398	7.8	9. 8. o [.] 60	38.51	3	+ 1.869	— 52. 49. 34 [.] 88	38.21	3	-14.671	•••	•••	
036	4053	Lacaille 3744	6.4	9. 8. 4.03	38.14	3	+ 2.508	— 43. 27. 56·32	38.13	3	—14·674		3744	
037	4054	Lacaille 3741	7	9. 8. 5.98	38.27	3	+ 2.427	- 35. 16. 51·28	38.27	3	—14·676		374I	•
∨37 038	4055	Velorumz		9. 8. 15.20	36.37	3	+ 2'236	- 42. 32. 48 ⁹²	34 . 26	3	—14·686	•••	ł I	•
039	4056	Velorum k^1	6	9. 8. 22'76	32.12	6	+ 2.388	- 42. 32. 46 92 - 36. 55. 11 54	34 20 35'14	6	—14·693	•••	3749 3748	
		23 Hydra	6	9. 8. 30.22	l					l	—14 093 —14 700	ייי	i	
040	4057	23 11 yui	U	9. 0.30 22	32.52	4	+ 2.982	— 5. 40. 7'73	31.66	5	-14700	1307	•••	

No.	Taylor's No.	Star's Name.	Magnitnde.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Piazzi.
	0			h m s			8	0 / //			"			
1041	4058	38 Lyncis	4	9. 8. 33.22	31.40	7	+ 3'770	+ 37. 29. 43.42	32'32	13	-14.703	1305	•••	2
1042	4059	Brisbane 2403	7	9. 8. 35.84	38.26	3	+ 2.530	- 42. 47. 6.22	38.36	3	-14.706	•••	•••	
1043	4060	24 Hydræ	6	9. 8. 36.47	33.06	6	+ 2.943	8. 3. 35.83	32.50	5	—14 '707	1308		3
1044	4061	Lacaille 3760	6	9. 8. 36.76	39'33	6	十 1.24	- 58. 44. 7.32	39'33	6	-14.407	•••	3760	
4045	4062	Lacaille 3750	6.4	9. 8. 43'50	38.26	3	+ 2'490	— 32. 38. 21 98	38.26	3	-14.713		3750	
4046	4063	Piazzi IX. 28	6.4	9. 8, 50·60	32,11	3	+ 4.584	+ 53. 8. 24.64	34°45	4	-14.720		•••	
1047	4064	Piazzi IX. 35	7	9. 8. 53'74	32'19	6	+ 3.268	+ 12. 11. 16.69	32'17	5	-14.723			
4048	4065	Lacaille 3751	7.8	9. 9. 1.35	39.60	8	+ 2.282	- 28. 12. 8·21	39'60	8	-14.731		3751	١.
1049	4066	VelorumZ		9. 9. 6.98	31.69	12	+ 2.366	— 37. 53. 11·76	31'26	4	-14.736		3756	İ
4050	4067	Velorum k^2	6	9. 9. 9'25	35.16	3	+ 2.392	— 36. 43. 45 [.] 26	34.21	4	-14'738		3755	
40 5 1	4068	Bradley 1306	6.2	9. 9. 13'86	34.90	4	+ 4'230	+ 51. 57. 0°02	34'33	8	-14.743	1306		
1 052	4069	Lacaille 3758		9. 9. 16.75	38.12	3	+ 2'170	- 44. 52. 18 [.] 99	38.12	3	-14'746		3758	١.
1 053	4070	Lacaille 3757		9. 9. 17'53	37.10	1	+ 2.389	— 36. 56. 44.08	36.51	I	-14'746		3757	
1054	4071	Piazzi IX. 39	7	9. 9. 18.46	36.38	4	+ 2.848	— 13. 53. 15 ² 4	36.38	4	-14'747			
1 055	4072	Lacaille 3762	6	9. 9. 24'74	38.99	5	+ 1.784		39,19	6	-14.754		3762	
056	4073	25 Hydræ	7	9. 9. 32 ' 70	35'09	2	+ 2.892	— 11. 16. 22°57	34*45	.4	-14.762	1311		
057	4074	Piazzi IX. 36	7	9. 9. 33'44	35.14	3	+ 4.530	+ 51. 59. 25.39	35.12	2	-14.763			
ю58	4075	Piazzi IX. 38	6.7	9. 9. 35.60	36.87	7	+ 3'532	+ 26. 56. 31.04	36.86	7	-14.765			
1059	4076	83 Cancri	6	9. 9. 45'80	32'51	9	+ 3.373	+ 18. 24. 1.28	32'22	5	-14'774	1309		
4060	4077	Lacaille 3764	6.4	9. 10. 17.62	38.13	3	+ 5,513	- 43. 34. 46·13	38.13	3	-14.806		3764	
4061	4078	Piazzi IX. 45	8'9	9. 10. 21*46	36'43	4	+ 3'549	+ 27. 51. 24°52	36.40	4	-14.810			
4062	4079	Lacaille 3765	6.7	9. 10. 29.21	38.19	3	+ 2.349	- 38. 42. 46°15	38.19	3	-14.818		3765	ļ.
4063	4080	Piazzi IX. 46		9. 10. 37.84	35.14	3	+ 3.539	+ 10. 28. 50.64	34'47	4	-14'825	:::		'
4064	4081	Lacaille 3776		9. 10. 46.50	38-22	3	+ 1.648	- 57. 42. 7°17	38.22	3	-14.834	:::	3776	l
4065	4083	Lacaille 3771		9. 10. 55.83	38.56	3	+ 2'194	- 44. 19. 27'24	38.52	3	-14'843		3771	:
4066	4082	Lacaille 3777	7	9. 10. 56°06	38-53	3	+ 1.693	— 56. 53. 30°45	38.23	,	-14.843		3777	
4067	4084	40 Lyncisa		9. 10. 59'03	32.34	7	+ 3.403	+ 35. 5. 6.09	32.32	3	-14.846	1312	3///	
4068	4085	Lacaille 3773		9. 11. 2.72	38.26	3	+ 2'042	- 48. 53. 29 ² 1	38.36	3	-14.850		3773	
4069	4086	Piazzi IX. 49	7.8	9. 11. 10.61	36.46	3	+ 3.162	1	36.40	4	-14.858	1	3773	
4070	4087	Bradley 1310		9. 11. 14.56	34'39	4	+ 4,121		34'41	4	-14.862	1310		
407 I	4088	Piazzi IX, 50	7	9. 11. 20'21	34*39		L 2:20F	+ 19.47. 4 [.] 48	24*40		—14·868			
4072	4089	Argûsβ		9. 11. 21.72	34 39	15	+ 3°395 + 0°729	- 69. 2. 19 [.] 09	34°43 33°79	4 7	-14.869	""	3791	
4073	4090	Carinæg		9. 11. 32'56	38.23	_	+ 1.699	- 56. 51. 12·02	33 79	1	-14.879	'''	3791	-
4074	4091	Bradley 1313		9. 11. 33.93	36.23	13	十 3.202	+ 25.51.5245	36.36	8	-14.88o	1313	1	
4075	4092	Piazzi IX. 52		9. 11. 46'00	36.47	3	+ 2.830		36.40	4	-14.892			
4076	4093	26 Hydræ	5'6	9. 11. 49.67	201116	6	± 0.900	17 76 76	2012-					
4077 4077	4094	Brisbane 2426	1 -	9. 11. 49 07	32'76		+ 2.893	— II. 16. 56·50	32'21	5	-14.896	1314	""	
4077 4078	4094	Piaszi IX. 54		9. 12. 8'49	39.21	6	+ 2'179	- 44. 56. 44.71	38.99	5	-14.906	***	•••	
4079	4095	Piazzi IX. 55	7.8	1	36.64	4	+ 3.086	+ 0. 52. 37.21	36.40	4	-14'914		•••	1
4080 4080	4097	Bradley 1316		9, 12, 17.72	36.42	4	+ 3.292	+ 13. 48. 38.33	36'41	4	-14.923		•••	
4UOU	409/	J. 1310	. 7	9. 12. 18.04	36.41	4	+ 2.932	— 8. 54. 51'55	36'41	4	-14'923	1316	•••	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean_Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
4081	4098	Piazzi IX. 51	6.4	h m s	24:20		s 十 4'957	。 , ,, + 64. 38. 38 [.] 90	34*43	4	" —14 · 926			51
4082				9. 12. 21.24	35.50	3	+ 2.933	- 8. 51. 35 [.] 73	34 43 32'19	5	-14·930	1317	•••	57
-	4099	27 HydræK	5.6	9. 12. 25.66	38.51 33.13	5	+ 1.602	- 50. 21. 36·62	38'21		-14 '94I		3786	
4083	4100			9. 12. 36.57		3 20	+ 1.911	— 58. 35. 8'03	-	3	-14 941 -14 945		3792	
4084	4101	Argûs		9. 12. 40.48	35'17			+ 82, 3, 0'92	35.92	15	_	•••		37
4085	4102	Piazzi IX. 37	5	9. 12. 55.31	35.85	13	十 9.450	T 62, 3, 0 92	35'30	,IO	—14 [.] 959		•••	3/
4086	4103	Lacaille 3784	7.8	9. 12. 58.06	38.19	3	+ 2.485	— 33. 24. 30·19	38.19	3	-14'962		3784	
4087	4104	Piazzi IX. 59	8.9	9. 13. 7°23	38.33	6	+ 2.832	— 14. 55. 1.20	38.46	5	—14 '971	•••	•••	59
4088	4105	Brisbane 2431	8	9. 13. 15'34	38.16	3	+ 2.109	— 47. 16. 58 [.] 75	38.19	3	—14'98 0		•••	
4089	4106	Lacaille 3790	6	9. 13. 45.59	34*39	4	+ 2.238	— 31. 3.47.58	34'38	4	15'008		3790	6:
4090	4107	Lacaille 3795	6.4	9. 13. 52.21	38.36	1	+ 2.407	— 36. 53.	38.26	1	-15'014	***	3795	
4091	4108	21 Ursæ Majoris	7	9. 13. 53.57	34'39	4	+ 4'325	+ 54. 43. 12 [.] 64	34'37	4	-15,012	1315		58
4092	4109	Bradley 1318	7.8	9. 13. 58'14	35.15	3	+ 3.202	+ 25. 52. 59.71	33'73	2	-15.030	1318	•••	60
4093	4110	Brisbane 2435	-	9. 14. 6.64	38.72	4	+ 2.147	— 46. 15. 19'36	38.33	3	-15.029			
4094	4111	Brisbane 2437		9. 14. 11 08	39:39	6	+ 2'203	— 44. 28. 36 [.] 98	39.20	7	-15.033			
4095	4112	Mali		9. 14. 11.63	31.28	15	+ 2.654	— 25. 16. 0°57	31.23	7	-12.033		3793	63
4096	4113	Lacaille 3800	7	9. 14. 30'75	38.17	_	+ r·833	54. 29. 27 [.] 98	38.17		X # 10#0		3800	
4097	4114	Bradley 1319		9. 14. 30 75	35'14	3		+ 26, 37, 19 ⁹²		3	-15'052	****	ſ -	6:
4098	4115	Piazzi IX. 64		9. 14. 38.88	36.63	3 2		+ 4. 12. 11.35	34'43	4	,	1319		L
4090 4099	4116	Piazzi IX. 65	9	9. 14. 30 00	37'14	111	+ 3.134		37 '33	1	-15.060	***		6,
4100	4117	Piazzi IX. 66	7 6'7	9. 14. 42'47	35'10	3	+ 3°137 + 3°203	+ 4. 12. 6.45 + 8. 25. 0.91	37.07 34.45	12	-15.003			6
				, , , ,					37 13	•) I	
4101	4118	Piazzi IX. 68		9. 14. 48.02	34'40	4	+ 2.930	— 9. 8. 14 [.] 30	34'40	4	15.068	111		6
4102	4119	Piazzi IX. 69		9. 14. 59'42	32.55	6	+ 3.163	+ 5.55 20.62	31.83	5	-15.020			6
4103	4120	1 Leonis		9. 15. 1.90	31'41	11	+ 3.219	+ 26. 53. 15.88	32.39	10	-15'082	1320		6
4104	4121	Brisbane 2443		9. 15. 4.51	38.17	3	+ 1.834	— 54. 33. 23 [.] 46	38'17	3	-15.082			
4105	4122	Bradley 1321	7	9. 15. 27'52	35'45	10	+ 3.401	+ 20. 29. 42'12	36.31	8	-15.104	1321		
4106	4123	Lacaille 3803	6.4	9. 15. 31.07	38'13	3	+ 2.294	— 41. 29. 32 ' 64	38.13	3	-15.110		3803	
4107	4124	Piazzi IX. 71	9,10	9. 15. 40.36	36.48	3	+ 3.001	- 4. 39. 29'29	36.41	4	-12.110			7
4108	4125	Piazzi IX. 70	8.9	9. 15. 57.76	36.39	4	+ 4.063	+ 48. 28. 49.66	36.41	4	-15.130			70
4109	4126	Lacaille 3804	5.6	9. 16. 4'22	32.58	5	+ 2.603	— 28. 7. 54'77	32.30	5	-15.145		3804	7.
4110	4127	Lacaille 3808	6.4	9. 16. 22.89	38.19	3	+ 2.186	- 45. 20. 47°31	38.10	3	-12.191		3808	
4111	4129	Brisbane 2455	8.0	0.16.00:07	28.28	٠ _	1 2000		-00					
4112	4129	Piazzi IX. 74		9. 16. 23 [.] 27 9. 16. 23 [.] 90	38.18	3	+ 1.835	— 54. 42. 3'09	38.18	3	-15'161	***	***	
4113	4130	Lacaille 3818	, -	9. 16. 23 90	32'21	3	+ 3*345	+ 17. 17. 34'34	32'17	5	-15'162			7.
4114	4131	Piazzi IX. 76		9. 16. 30 33	38·41 36·47	4	+ 1.474	- 61. 17. 35'31	38.41	4	-15'167		3818	***
4115	4132	Lacaille 3813		9. 16. 44 28	38.12	3	+ 3.149	+ 4. 59. 32.89	36'40	4	-15.180	•••		7
4113	4132	Lacarro 3013	"/	9. 10. 49 41	30 17	3	+ 1.833	— 54. 48. 57°37	38.12	3	-15.182	***	3813	""
4116	4133	Carinæ		9, 16, 59.00	38.19	3	+ 1.451	- 61. 42. 12 [.] 86	38.19	3	-15.194		3823	
4117	4134	Argûs		9. 17. 0'37	32.04	10	十 1.857	— 54. 18. 33 [.] 76	31.20	7	-15.196		3816	
4118	4135	Lacaille 3812		9. 17. 7.63	38'14	3	+ 2'414	— 37. 3. 9'37	38.14	3	-15.303		3812	
4119	4136	28 HydræA		9. 17. 9.00	32'32	5	+ 3.∞2	— 4. 24. 36 .72	32'25	5	-15'205	1326	Ĭ.,,	7
4120	4137	Piazzi IX. 80	9	9. 17. 15.64	36.48	3	+ 2.985	- 5.41.46.98	36'40	4	-15'210	*		80
4120	1	1	1	1	1 .		1 - 2-3	3. 4-, 4- 3-	30 40	, 4			,	_

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835°0.	Mean Dec., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835'o.	Bradley.	Lacaille,	Piezi
<u> </u>				h m s			н	(i / //		İ	"			
4121	4138	Brisbane 2463	8	9. 17. 18· 86	38.50	3	十 1.222	— 60. 7.42°30	38.30	3	-15.513	•••		•••
4122	4139	Piazzi IX. 79	8	9. 17. 28.15	36.47	3	+ 3'345	+ 17. 24. 29.58	36.42	4	-15'222	•••		77
4123	4140	Lacaille 3820	6.4	9. 17. 35'42	38.51	3	+ 2.150	— 47. 34. 56 [.] 25	38.21	3	-15,330	•••	3820	
4124	4141	Lacaille 3821	6.4	9. 17. 42'31	38.33	3	+ 2.164	— 46. 12. 12.81	38.55	3	-15.535	•••	3821	1
4125	4142	Lacaille 3815	7.8	9. 17. 44'13	38.12	3	+ 2.375	— 38. 43. 4 °24	38.12	3	-15.237	***	3815	
4126	4143	Brisbane 2468	7	9. 17. 45.86	40.43	4	+ 1.952	— 52. 10. 51.73	39'55	8	-15.539			
4127	4144	41 Lyncis	6	9. 17. 49.09	35'14	3	+ 3.982	+ 46. 19. 9'49	34'41	4	-15'242	1325		78
4128	4145	Piazzi IX. 84	7 '8	9. 17. 53.45	35'12	3	+ 3.302	+ 15. 0.54'00	34.42	4	-15'245	***		X4
4129	4146	Piazzi IX, 85	6.7	9. 17. 58.09	35.16	3	+ 3.001	- 0, 45, 15,82	34'37	4	-15'250	•••		85
4130	4147	Brisbane 2473	8	9. 18. 8.94	39.48	7	+ 2.605	— 28. 16. 16.49	39,48	7	-15'260	•••	•••	
4131	4148	Brisbane 2472	8	9, 18. 10.84	38.91	4	+ 2.258	— 43. 10. 35°35	39'14	3	-15.363		,.,	<i>.</i>
4132	4149	23 Urse Majoris	4	9. 18. 26.40	33'47	12	+ 4.832	+ 63. 46. 37'94	32.95	13	-15'276	1323		K.
4133	4150	Lacaille 3830	6.4	9. 18. 28.61	38.26	3	+ 2.001	- 51. 1.50·69	38,36	3	-15'278	***	3830	٠.,
4 134	4151	Lacaille 3831	7	9. 18. 55'39	38.26	3	+ 2.259	 43. 16. 10°07	38'48	4	15'304	***	3831	.,,
4 ¹ 35	4152	Lacaille 3829	7	9, 19, 4'11	38.22	3	+ 2.587	— 29. 19. 26 [.] 55	38.22	3	-15.313	•••	3829	
4136	4153	22 Ursæ Majoris	6	9. 19. 8·58	34.38	4	+ 5.884	十 72· 55· 49·47	34'31	8	-15'317	1322		Нз
4137	4154	29 Hydræ	6.7	9. 19. 9.92	35.13	3	+ 2.943	- 8. 30. 40 [.] 80	34'43	4	-15'318	1327		117
4138	4155	30 Hydraa		9. 19. 28.79	33.36	78	+ 2.952	- 7. 56. 48·84	32'84	121	-15'330	1330		Hej
4139	4156	Lacaille 3833	6.4	9, 19, 33,84	38.21	3	+ 2.612	— 28. 4. 33.89	38.2 I	3	-15'341	***	3833	
4140	4157	2 Leonisω	6.4	9. 19. 37.00	32.53	5	+ 3.550	+ 9.46.17.06	32'17	5	-15'344	1328		88
4141	4158	Lacaille 3834	7.8	9. 19. 41 '26	38.26	3	+ 2.209	— 33. II. 3 ^{.07}	38'56	3	-15'347	174	3834	
4142	4159	3 Leonis	6.4	9. 19. 41.77	32.27	6	+ 3.207	+ 8. 54. 13.42	32'22	5	15'348	1329		ga
4 1 43	4160	24 Ursæ Majoris		9. 19. 45.30	34.71	7	+ 5.509	+ 70. 32. 53.52	31.10	5	-15'351	1324		86
4 144	4161	Lacaille 3847	7	9. 19. 54.94	39.48	7	+ 1.521	60. 56. 15·88	39'39	10	-15'36n	***	3847	} }
4145	4162	Lacaille 3836	6.7	9. 19. 58.98	35.12	3	+ 2.356	- 39. 47. 25'17	34'40	4	-15'364	614	3836	93
4146	4163	Lacaille 3839	7	9. 20. 2199	38.22	3	+ 2.311	- 41. 32. 21·17	38.55	3	15'368		3839	
4147	4164	Lacaille 3842	7	9. 20. 6.05	38.13	3	+ 1.900	- 53.45. 12.39	38.13	3	-15'371		3842	; ···
4148	4165	Brisbane 2488	7	9. 20. 13.84	38.22	3	+ 2.150	— 47. 2. 50'79	38.57	3	-15'378	,,,	1	
4149	4166	Brisbane 2490	7.8	9. 20. 27 91	38.55	3	+ 2.257	- 43. 31. 37·32	38,22	3	-15.391			
4150	4167	Lacaille 3849	7.8	9. 20. 39.43	38.29	3	+ 1.930	— 53· 7· 39'I5	38.29	3	-15'402	141	3849	
4151	4168	7 Leonis Minoris	6	9. 20. 43 69	35'17	3	+ 3.658	+ 34. 22. 33 ² 6	34*45	4	-15'406	1331	!	92
4152	4169	31 Hydra		9. 20. 46.49	32.18	5	+ 3*041	— 2. 3. 6.99	33.33	7	-15'409	1334		94
4153	4170	Piazzi IX. 95		9. 20. 46.60	36'15	3	+ 3'042	- 2. 2. 1.38	35.64	2	-15'409	-354		, '14 ' 95
4154	4171	Lacaille 3841	7	9. 20. 47 96	39'37	6	+ 2.488	— 34. 17. 32.55	39'37	6	-15'410		3841	
4155	4172	Lacaille 3851	7.8	9. 20. 52.07	39.38	6	+ 2.035	- 50. 27. 41 '63	39'38	6	-15.414	•••	3851	
4156	4173	VelorumI	6	9, 20, 56,46	38.23	3	+ 1.920	— 52. 39. 57·58	38.23	3	-15'417		3854	ł
4157	4174	Piazzi IX. 96		9. 21. 2.52	35.17	3	+ 3.020	- I. 29. 16'93	34'47	4	-15'424	•••)	 ყნ
4158	4175	Lacaille 3852	7.8	9. 21. 8.88	38.48	3	+ 2.134	- 47. 58. 47 [.] 73	38.48	3	-15'430	•••	3852	1 -
4159	4176	Lacaille 3866	7	9. 21. 20.50	38.31	3	+ 1.517	- 61. 14. 26'71	38.51	3	-15'440	•••	3866	•••
4160	4177	8 Leonis Minoris		9. 21. 28.60	32.10	3	+ 3.688	+ 35, 49, 41.04	34'40	4	-15'448	1333	3000	 97
	1	1	1	1	1	1	1	1	1 -,	1 '	1 744	-000	ı ‴ l	y/

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
4161	4178	Lacaille 3862		h m s	38.13		+ 1.912	° ′ ″ 53. 38. 15.52	38.13		"		2862	
4162	4179	Piazzi IX. 91	7 Var.	9. 21. 37.93		3	+ 5.833			3	-15.457	•••	3862	
4163	4180	25 Urse Majoris θ		9. 21. 40 [.] 57 9. 21. 47 [.] 00	34.39	4 6	1	+ 72. 48. 44.57	35.56	. 1.	-15 459	****		9
4164	4181	Piazzi IX. 99	3		31.44	_	+ 4'179	+ 52. 25. 29.68 + 50. 9. 38.37	31.88	" '	-15'465	1332		
4165	4182	Lacaille 3877	7 7	9. 22. 0'35	35'14	3	+ 4.091	- 58. 51. 52°06	34.20	4	-15'477	•••	-0	9
1105	4102	Lacalite 3077	7	9. 22. 13'39	38.72	4	7 1 000	- 50, 51, 52 00	38.72	4	—15·489	•••	3877	···
166	4183	4 Leonisλ		9. 22. 17'74	32.44	12	+ 3.444	+ 23. 41. 28.64	31'92	7	-15.494	1335		10
167	4184	Lacaille 3859	7	9. 22. 22.38	35.13	4	+ 2.660	— 25. 52. 24 ⁻ 41	34'41	4	—15.498		3859	10
168	4185	Lacaille 3867	8	9. 22. 25'94	38.50	3	+ 2.530	44. 46. 48 [.] 94	38.30	3	-12.201		3867	•••
µ169	4186	Antliæ€		9. 22. 26.45	32.11	3	+ 2'473	— 35. 13. 57 ^{.8} 3	34.64	5	. —15 . 201		3861	IC
170	4187	Brisbane 2507	8	9. 22. 31.55	38.50	3	+ 2.530	— 44. 46. 58 [·] 15	38.30	. 3	-15.206			••
171	4188	Lacaille 3876	7.8	9. 22. 35.05	38.24	3	+ 1.955	— 52. 47. 59'3 1	38.27	3	-15.209		3876	•••
1172	4189	Lacaille 3860	6	9. 22. 35'55	35.13	4	+ 2.661	— 25. 52. 10 [.] 70	34.29	5	-15.210		3860	10
1173	4190	Piazzi IX. 102	8.9	9. 22. 40'97	36.40	4	+ 2.999	— 4. 56. 33 [.] 43	36.14	3	-15.212			I
4174	4191	5 Leonisξ	5	9. 23. 2.78	32.29	12	+ 3.253	+ 12. 1.35'17	32'69	14	-15.236	1338		10
4175	4192	6 Leonis	6	9, 23, 6,48	34.16	9	+ 3.558	+ 10, 26, 20.70	31.86	5	-15.239	1339		10
176	4193	Carinæn	5	9. 23. 9'29	34.76	13	+ 1'322	— 64. 13. 0'43	35.67	9	-15.242		3890	
177	4194	9 Leonis Minoris	6	9. 23. 21*30	35.21	2	+ 3.713	+ 37. 12. 47.54	34'44	4	-15.252	1337		1
178	4195	26 Ursæ Majoris	5.6	9. 23. 28.28	35.16	3	+ 4.183	+ 52. 46. 48.07	34.46	4	-15.259	1336		1
1179	4196	32 Hydræ	6	9. 23. 34.20	32'17	7	+ 3.066	- o. 27. 38·88	32.18	6	-15.264	1341		1
41 8 0	4197	Brisbane 2514	7	9. 23. 34.63	38.19	3	+ 2.279	— 43. 14. 18 [.] 01	38.10	3	-15'565		•••	
4181	4198	Piazzi IX. 109	5	9. 23. 37.68	36.41	4	+ 3.241	+ 29. 5.39 [.] 67	36.28	5	-15.268	<i></i>		1
4182	4199	Lacaille 3883	8	9. 23. 40.59	39.42	8	+ 2.136	— 47. 59. 35.76	39.42	8	-15'571		3883	١.,
4183	4200	Antliee ζ^1	6.4	9. 23. 42.36	32,13	7	+ 2.262	- 31. 9.57'76	34.39	4	-15.2		3880	1
4184	4201	10 Leonis Minoris	5	9. 24. 5'47	32.34	6	+ 3.709	+ 37. 7.31'38	32.30	10	-15.293	1340	Ĭ	1
4185	4202	Piazzi IX. 114	8	9. 24. 9.44	36.41	4	+ 3.110	+ 2. 35. 28.72	36.49	3	-15.297			1
4186	4203	Argflsψ	4.2	9. 24. 12.56	32'24	11	+ 2'373	— 39· 44· 53 [.] 99	31.22	8	. —15'600		3885	1
4187	4204	Brisbane 2520		9. 24. 23.82	38.55	3	+ 2.532	- 44. 50. 58·38	38.55	3	-15.610			
4188	4205	Lacaille 3894		9. 24. 27.74	38.51	3	+ 2.043	- 50. 47. 43 ⁴ 9	38.51	3	-15.614		3894	
4189	4206	Antliæζ²		9. 24. 28.94	36.64	4	+ 2.262	- 31. 8. 52.69	34*33	5	-15.612		3884	"
4190	4207	Lacaille 3901		9. 24. 38.44	39'14	9	+ 1.2303	- 61. 33. 12°00	39,13	9	-15.623		3901	
4191	4208	Piazzi IX. 145	5.6	9. 24. 44.59	24'40	4	+ 3.784	+ 40. 2 0. 56 [.] 81	24:40		-15.629			I
4192	4209	Lacaille 3892		9. 25. 5'32	34'42 38'25	1 1	+ 3764	- 27. 54. 14 ⁷ 72	34'49 38'25	3	—15.648	:::	3892	
4193	4210	Lacaille 3897		9. 25. 21.34	38.18	3	+ 2.169	- 47. 13. 42·38	38.18	3	-15.662		3897	
4194	4211	Lacaille 3896		9. 25. 22.19	38.51	3	+ 2'414	- 38. 12. 46·25	38.51	3	15.663		3896	"
4195	4212	Lacaille 3907		9. 25. 24'32	39,13	10	+ 1.24	- 61. 38. 20·82	39.13	10	—15·665		3907	
4196	4213	11 Leonis Minoris	6	9. 25. 44*26	38.19	_	⊥ a:60c	<u> </u>	08.42	8	-15.683	1343		11
4190 4197	4214	Lacaille 3900	1	9. 25. 44 20		7	+ 3.692	+ 36. 33. 4.97	37.47	ľ	—15.686	l l	3000	l
4197 4198	4214	Piazzi IX. 119	i .		35.18	3	+ 2.375	— 39. 55. 21.78	34'40	4	-15.693	""	3900	1
4190 4199	4215	Piazzi IX. 120		9. 25. 54.55 9. 26. 1.77	36'41	4	+ 3.503	+ 8. 55. 2.59	36.40	4	-15'700		•••	1
4199 4200	4217	Brisbane 2534		9. 26. 4'16	34'4I 38'23	4	+ 3.270	+ 13. 23. 8.71 - 47. 28. 6.52	34°39 38°23	3	-15.702			

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date.	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Bradley.	Lacaille,	Piazzi.
2 01	4218	VelorumN	5	h m s	34.31	19	- 1·822	° ′ ″ — 56. 18. 32.42	34.08	18	" —15'710		3910	
202	4219	33 Hydræ	6	9. 26. 18.66	32'27	5	+ 2.996	- 5. 10. 56·90	31.97	5	-15.416	1344		123
203	4220	Piazzi IX. 112	6'7	9. 26. 25.67	35.55	3	+ 7.296	+ 78·52. 42·80	31'44	4	-15.425			111
204	4221	7 Leonis	6.4	9. 26. 51.49	32.17	8	+ 3'296	+ 15. 6. 43.68	32'00	5	-15'744	1345		12
205	4222	Lacaille 3912	8	9. 26. 51.87	39.14	5	+ 1.830	- 56. 15. 42·02	39.01	6	-15'744		3912	
12 06	4223	Piazzi IX. 124	6'7	9. 26. 54.23	36.42		+ 3.288	+ 31. 53. 48.90	36.40		—15 .746			124
207	4224	Lacaille 3916	7	9. 20. 54 23	38.26	4	+ 1.931	- 54. 6. 10°06	30 40 38 26	4		***	 3916	
208	4225	27 Ursæ Majoris	6		1 -	3	+ 5.770		_	3	-15.772	T242		 I2
209	4226	Lacaille 3921	7.8	9. 27. 34.95	39.08 32.26	7		十 72. 59. 42.11	34'42	4 6	-15.783	1342		
210	4227	Lacaille 3919	7 o 8 g	9. 27. 45 [.] 03 9. 27. 48 [.] 30	39.69	9 8	+ 1.832	- 56. 21. 54'26 - 49. 1. 32'63	39 · 48	7	-15.496		3921 3919	
	0	0 T												
211	4228	8 Leonis	6.4	9. 27. 55.86	32'39	9	+ 3'326	+ 17. 10. 23.50	32'22	5	-15'802	1347	•••	12
212	4229	Lacaille 3927	7.8	9. 27. 59.51	38'22	3	+ 1.658	— 59. 47. 38·98	38.33	3	-15.806		3927	•••
213	4230	Lacaille 3913	7	9, 28, 0.28	38.53	3	+ 2.222	— 33. 38. 4.49	38.53	3	-15.806	•••	3913	•••
214	4 2 31	42 Lyneis	6	9. 28. 2.05	32,13	3	+ 3.787	+ 40. 58. 33'44	34 44	4	-15.808	1346	•••	12
1215	4232	9 Leonis	7	9. 28. 22'81	32.53	6	+ 3'462	+ 25. 24. 24.84	32'26	5	-15.826	1348		12
216	4233	VelorumL	6.4	9. 28. 25.88	38.51	3	+ 2.075	— 50. 31. 25·53	38'21	3	15.829		3925	•••
217	4234	IO Leonis	5.6	9. 28. 29.83	32'32	6	+ 3.181	十 7. 34. 18.18	31.84	5	-15·833	1349	•••	13
218	4235	Piazzi IX. 129	6.4	9. 28. 39.85	35'14	3	+ 3.861	+ 43. 53. 6·80	34.28	4	-15.842	***		12
12 19	4236	Lacaille 3920	7.8	9. 28. 44.59	38.53	3	+ 2.658	— 26. 47. 16.39	38.23	3	—15'846		3920	••
1220	4237	II Leonis	7	9. 29. 0.45	32.53	5	+ 3'293	+ 15. 5. 21.23	32'20	5	-15.861	1350	•••	13
 22	4238	Brisbane 2558	8.9	9. 29. 4'55	39'34	13	+ 2.128	- 48. 9.21°08	39.13	14	-15'865			
1222	4239	Piazzi IX. 131	8.9	9. 29. 4.96	36.38	4	+ 3.561	+ 30. 53. 28.57	36.41	4	-15.862			13
1223	4240	Piazzi IX. 134	8.9	9. 29. 10'13	36'53	5	+ 3.102	+ 2. 25. 56.19	36.42	4	-12.869			13
1224	4241	Lacaille 3943	7.8	9. 29. 10'99	38.22	3	+ 1.661	- 59. 53. 49 [.] 71	38.22	3	-15.870		3943	
1225	4242	Brisbane 2560	8•9	9. 29. 21.07	39'39	10	+ 2.12	— 48. 23. 48.76	39.30	9	-15.879			
1226	42 43	Lacaille 3935	7.8	9. 29. 22.20	38.25	3	+ 2:298	— 43. 27. 12·33	38'25	3	-15 [.] 880		2025	
1227	4244	Piazzi IX. 133		9. 29. 28.38	34'42	4	+ 3.662	+ 35. 58. 57°32	34.45		-15.882	***	3935	**
1228	4245	Piazzi IX. 135	6.7	9. 29. 38.64	34'43	4	+ 3.386	+ 21, 2, 14.15	34 45	4	-15'894	***	***	13
1229	4246	Carinæ h	5	9. 29. 39.71	32.81	16	+ 1.741	- 58. 29. 47°31	33.36	11	-15'895		2040	13
230	4247	12 Leonis	6.4	9. 29. 42.80	32.13	3	+ 3.471	+ 26. 6. 21.54	34'48	4	-12.898	1351	3949	r:
1231	4248	34 Hydræ	7	9. 29. 46'23	ariar		- a.o.s	0 17 0101		_				_
1232	4249	Piazzi IX. 138		9. 29. 40 23	35'21 36'40	3	+ 2'948 + 3'109	- 8. 41. 9 ⁻²⁵	34.20	4	-15.901	1353	•••	I.
1233	4250	2 Sextantis	5.6	9. 29. 50.70	32.24	6		+ 2. 34. 37.85	36.18	3	15'902	***	•••	T,
 2 34	4251	Piazzi IX. 137	7	9. 29. 57 90	34'42	4	+ 3.662	+ 5. 23. 25.60 + 36. 4. 34.65	31'45	6	-15'905	1352	•••	Ι.
1235	4252	Lacaille 3938		9. 30. 2.78	38.24	3	+ 2.615	— 29. 28. 20°00	34°41 38°24	3	-12.819 -12.811		3938	£3
1236	4253	Lacaille 3939	6	9. 30. 4'03	4517-			av 26						
1237	4254	Lacaille 3942	7	_	35.10	2	+ 2.575	— 31. 26. 24 ⁻ 19	34.61	5	-15'917	•••	3939	14
+-3/ 1238	4255	Piazzi IX. 141	7	9. 30. 16.38	38.26	3	+ 2.631	— 29. 3.49°31	38.26	3	-15.928		3942	•••
1239	4256	Lacaille 3950	7	9. 30. 19.38	34'41	4	+ 3.275	+ 14. 3. 10.41	34.42	4	-15·930			14
1240	4257	Brisbane 2574		9. 30. 26 ⁹⁶	38.51	3	+ 2°170 + 2°078	- 48. 0. 47.59 - 50. 46. 36.15	38.31 38.31	3	-15'937 -15'944	•••	3950	•••
	1				1 3	3	' - ',	J 40. 30 13	3021	د ا	- ×3 944	•••		• • •

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°O.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley,	Lacaille.	Piazzi.
	0	T		h m s			В	0 / //			"			
241	4258	Lacaille 3946	7	9. 30. 36.65	38.13	3	+ 2.497	- 35. 21. 26 [.] 81	38.13	2	-15.945	•••	3946	•••
242	4259	VelorumM	_	9. 30. 55.49	38.25	3	+ 2.123	— 48. 37. 5.79	38.25	3	—15°962		3952	
243	4260 4261	35 Hydræ	5	9. 31. 25.69	31.40	13	+ 3.066	- 0. 23. 51 02	32.39	12	15.989	1356		14
244		Velorumy	6	9. 31. 34.76	35.53	3	+ 2.333	— 42. 26. 56.54	34.44	4	-15'997	•••	3956	14
245	4262	Lacaille 3961	7.8	9. 31. 42'40	39.18	3	+ 2.005	— 52. 55. 42 ⁻ 79	39.18	3	—16°003	•••	3 9 61	•••
246	4263	Piazzi IX. 146	6.4	9. 31. 4 2 '95	38.64	6	+ 2.930	— 9. 58. 11°76	38.99	7	—16°004			14
247	4264	37 Hydræ	6.7	9. 31. 43'99	32.19	3	+ 2'932	— 9. 49. 39°47	34.39	4	—16·005	1358	···	14
248	4265	43 Lyncis	6.4	9. 31. 45'13	35.15	3	+ 3.760	+ 40. 30. 18.76	34.38	4	-16.006	1354		14
249	4266	Piazzi IX. 145	7	9. 31. 48.35	36.43	4	+ 3.276	+ 32. I. 23.74	36.67	2	—16·009			14
250	4267	Lacaille 3959	7	9. 32. 0'76	38.21	3	+ 2.423	— 38. 52. 10 ⁹ 2	38.21	3	—16'020		3959	••
251	4268	Lacaille 3964	8	9. 32. 7'32	38'21	3	+ 2'178	— 48. I. 52·35	38.51	3	—16°026		3964	,
252	4269	13 Leonis	6	9. 32. 7'92	32.19	6	+ 3'476	+ 26. 39. 35.35	31.66	5	— 16'027	1357		1,
253	4270	Lacaille 3973	7.8	9. 32. 14 [.] 84	39'37	6	+ 1'408	— 64. 12. 48·16	39'48	7	-16.033	•••	3973	
254	4271	Bradley 1361	7	9. 32. 17.06	35.51	4	+ 2'930	— 10. 1. 30·13	34.46	8	-16°035	1361		1
255	4272	14 Leoniso	4	9. 32. 20.28	33.38	15	+ 3.553	+ 10. 38. 20.61	32.48	21	—16.038	1360		I
256	4273	38 Hydræ	5	9. 32. 23.90	32.32	11	+ 2.878	— 13. 35. 13°54	31,20	8	—16°041	1362		1
≥57	4274	13 Leonis Minoris	6.4	9. 32. 44'72	35'18	3	+ 3.651	+ 35. 50. 34.80	34.40	4	-16.028	1359		I
258	4275	Piazzi IX. 155	8	9. 33. 2.39	36.40	4	+ 3.220	+ 30. 51. 34.20	36.42	4	-16°074			1
259	4276	Lacaille 3967	7	9. 33. 6'59	38.24	3	+ 2.607	— 30. 10. 37 92	38.24	3	-16.048		3967	١.
260	4277	28 Ursæ Majoris	6.7	9. 33. 8.18	35'24	3	+ 4.741	+ 64. 24. 23.26	34'38	4	-16.079	1355		1
261	4278	Piazzi IX. 156	7	9. 33. 24.26	35.51	3	+ 2.935	— 9. 45. 20°96	34.20	4	-16.094			1
262	4279	Brisbane 2595	7	9. 33. 37.42	38.24	3	+ 2.505	- 47. 29. 35°30	38.54	3	-16.102		,	١.
2 63	4280	Brisbane 2596		9- 33- 45'54	38.23	3	+ 2'045	— 52. 11. 56 .73	38.23	2	-16'113	.,.	 •••	١.
264	4281	15 Leonisf	6	9. 33. 51.95	34'40	4	+ 3'545	+ 30. 43. 43.99	34'41	4	-16.119	1365		1
265	4282	Lacaille 3979	7	9. 34. 0.27	38.26	3	+ 1.977	- 54. O. 31.72	38.26	3	-16.122		3979	
266	4283	Brisbane 2599	7.8	9. 34. 4 [.] 69	38.25	3	+ 1.822	- 57. 32. 10 [.] 88	38.25	2	-16'129		.,.	
267	4284	Piazzi IX. 158		9. 34. 7.63	32.21	9	+ 3.376	+ 20. 56. 36.52	32.00	5	-16'132			,
268	4285	Lacaille 3975	7	9. 34. 21.28	38.52	3	+ 2.263	- 32. 38. 54·42	38.59	3	-16.143		3975	١.
269	4286	Lacaille 3976		9. 34. 39'54	38.28	3	+ 2.623	— 29. 33. 19⁶4	38.28	3	-16.190	.,.	3976	١.
270	4287	ı6 Leonisψ		9- 34- 44'44	31.63	7	+ 3.581	+ 14. 46. 20.93	31.56	5	-16.162	1366		נ
271	4288	Bradley 1364	6	9. 34. 46.67	34.42	4	+ 4'333	+ 57. 52. 49.73	34'43	4	—16·167	1364		נ
271 272	4289	Onrinem	1	9. 34. 46.75	38.51	3	+ 1.668	- 60. 34. 59 [.] 71	38.51	3	-16.164		3987	
273	4290	Lacaille 3989	_	9. 34. 48.38	38.53	3	+ 1.462	- 63. 44. 44 ³⁷	38.55	3	-16.168		3989	.
273 274	4291	Piazzi IX. 161	9	9. 34. 53.26	36.39	4	+ 3.118	+ 3. 22. 41.99	36'43	4	-16.141			1
275	4292	Lacaille 3988	7	9. 32. 30.11	38.13	3	+ 1.948	— 54. 14. 7.64	38.13	3	-16.503		3988	
276	4293	Stone 5251	8.9	9. 35. 37.65	40'39	4	+ 2'277	— 45. 14. 46 [.] 24	40'39	4	-16.510	 		
270 277	4293 4294	Lacaille 3990	1 .	9. 35. 37 05	39.29	8	+ 1.848	- 57. 14. 7.95	39.20	7	-16.510	:::	3990	
277 278	1	Lacaille 3983		I .	39 59	3	+ 2.256	- 34. 45. 5°02	38.26	3	-16.512		3983	
	4295 4296	Piazzi IX. 163		9. 35. 44°34 9. 35. 52°30	34.78	3	+ 3.426	+ 24. 13. 46.24	34'42	4	-16.551	:::	3903	Ţ
.279 .280	4290	14 Leonis Minoris		9. 35. 32 30	34 78	4	+ 3.882	+ 45. 52. 31.85	34.38	4	-16.533	1367		,
	1427	TOOMS WILLIAMS	1 - 1	3.30.704	J-7 J-	1	' 5 - 5 -	1	1 5.5	1 "	1	ı ''	1	Ι ΄

4281 4298 4282 4299 4283 4300 4284 4301 4285 4302 4286 4303 4287 4304 4288 4305 4289 4306 4290 4307 4291 4308 4292 4309 4293 4310 4294 4311 4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330 4311 4328 4311 4328 4312 4329 4313 4330 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328	Brisbane 2623	7 3 6 7 8 8 8 7 8 6 7	h m s 9. 36. 19.72 9. 36. 22.38 9. 36. 28.34 9. 36. 51.22 9. 36. 58.85 9. 37. 2.07 9. 37. 20.87 9. 37. 25.81 9. 37. 25.81 9. 37. 35.97 9. 37. 38.45 9. 37. 52.50 9. 37. 54.68 9. 38. 2.82	38·24 38·13 32·75 32·22 35·85 36·65 38·17 36·43 32·19 38·51	3 3 22 5 7 2 3 4 6 3	8 + 2.013 + 1.974 + 3.430 + 2.673 + 3.376 + 2.756 + 1.955 + 2.677 + 3.246 + 2.129	- 53. 28. 2.65 - 54. 27. 49.87 + 24. 31. 49.24 - 27. 1. 2.62 + 21. 14. 42.41 - 21. 59. 52.80 - 55. 4. 55.72 - 26. 52. 27.63 + 12. 33. 59.54 - 50. 28. 28.56	38·23 38·13 32·82 31·27 36·41 36·18 38·17 36·47 32·20	3 3 39 5 4	" -16'244 -16'246 -16'251 -16'272 -16'278 -16'281 -16'296 -16'300	1368	3994 3991 	 164 165 167
4282 4299 4283 4300 4284 4301 4285 4302 4286 4303 4287 4304 4288 4305 4289 4306 4290 4307 4291 4308 4292 4309 4293 4310 4294 4311 4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 3994	7 3 6 7 8 8 8 7 8 6 7	9. 36. 22.38 9. 36. 28.34 9. 36. 51.22 9. 36. 58.85 9. 37. 2.07 9. 37. 20.87 9. 37. 25.81 9. 37. 29.64 9. 37. 35.97 9. 37. 38.45 9. 37. 52.50 9. 37. 54.68	38·13 32·75 32·22 35·85 36·65 38·17 36·43 32·19 38·51	3 22 5 7 2 3 4 6	+ 1'974 + 3'430 + 2'673 + 3'376 + 2'756 + 1'955 + 2'677 + 3'246	- 54. 27. 49.87 + 24. 31. 49.24 - 27. 1. 2.62 + 21. 14. 42.41 - 21. 59. 52.80 - 55. 4. 55.72 - 26. 52. 27.63 + 12. 33. 59.54	38·13 32·82 31·27 36·41 36·18 38·17 36·47	3 39 5 4	-16·246 -16·251 -16·272 -16·278 -16·281 -16·296	 1368 	3994 3991 	164 166 165
4283 4300 4284 4301 4285 4302 4304 4329 4306 4329 4317 4308 4309 4317 4318 4302 4309 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4321 4305 4322 4306 4323 4307 4324 4308 4321 4305 4322 4306 4323 4307 4324 4308 4321 4305 4322 4306 4323 4327 4328 4310 4327 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4311 4328 4330 4327	17 Leonis	3 6 7 8 8 8 7 8 6 7	9. 36. 28·34 9. 36. 51·22 9. 36. 58·85 9. 37. 2·07 9. 37. 20·87 9. 37. 25·81 9. 37. 29·64 9. 37. 35·97 9. 37. 38·45 9. 37. 52·50 9. 37. 54·68	32.75 32.22 35.85 36.65 38.17 36.43 32.19 38.51 38.21 36.50	22 5 7 2 3 4 6 3	+ 3'430 + 2'673 + 3'376 + 2'756 + 1'955 + 2'677 + 3'246	+ 24. 31. 49'24 - 27. 1. 2'62 + 21. 14. 42'41 - 21. 59. 52'80 - 55. 4. 55'72 - 26. 52. 27'63 + 12. 33. 59'54	32·82 31·27 36·41 36·18 38·17 36·47	39 5 4 3 . 3 .	-16.251 -16.272 -16.278 -16.281 -16.296	1368 	3991 	164 166 165
4284 4301 4285 4302 4286 4304 4306 4317 4318 4302 4309 4304 4317 4318 4302 4319 4303 4320 4321 4305 4322 4306 4321 4305 4322 4306 4321 4305 4322 4306 4321 4305 4322 4306 4321 4305 4322 4306 4323 4307 4324 4308 4325 4320 4321 4305 4322 4306 4321 4305 4322 4306 4323 4327 4324 4308 4325 4320 4321 4305 4322 43308 4325 4320 4321 4305 4322 43308 4325 4320 4321 4305 4322 43308 4325 4320 4321 4305 4322 43308 4325 4320 4321 4305 4322 43308 4325 4320 4321 4328 4330 4327 4328 4330 4327 4328 4330 4327 4328 4330 4327	Antlies	7 8 8 8 7 8 7 7 6 7 7 8	9. 36. 51·22 9. 36. 58·85 9. 37. 2·07 9. 37. 20·87 9. 37. 25·81 9. 37. 29·64 9. 37. 35·97 9. 37. 38·45 9. 37. 52·50 9. 37. 54·68	32.22 35.85 36.65 38.17 36.43 32.19 38.51 38.21 36.50	5 7 2 3 4 6 3 3	+ 2.673 + 3.376 + 2.756 + 1.955 + 2.677 + 3.246	- 27. 1. 2.62 + 21. 14. 42.41 - 21. 59. 52.80 - 55. 4. 55.72 - 26. 52. 27.63 + 12. 33. 59.54	31°27 36°41 36°18 38°17 36°47	3. 3. 3	-16·272 -16·278 -16·281 -16·296		3991 	166 165 167
4286 4303 4287 4304 4288 4305 4289 4306 4290 4307 4291 4308 4292 4309 4293 4310 4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Piazzi IX. 165	8 8 8 7 8 6 7 7 6.7 7.8	9. 36. 58·85 9. 37. 2·07 9. 37. 20·87 9. 37. 25·81 9. 37. 29·64 9. 37. 35·97 9. 37. 38·45 9. 37. 52·50 9. 37. 54·68	35.85 36.65 38.17 36.43 32.19 38.51 38.21 36.50	2 3 4 6 3	+ 3'376 + 2'756 + 1'955 + 2'677 + 3'246	+ 21. 14. 42'41 - 21. 59. 52'80 - 55. 4. 55'72 - 26. 52. 27'63 + 12. 33. 59'54	36·41 36·18 38·17 36·47	3.3	-16.278 -16.281 -16.296		 4000	167
4287 4304 4288 4305 4289 4306 4290 4307 4291 4308 4292 4309 4293 4310 4294 4311 4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 4000	7·8 7·8 7 6·7 7·8	9. 37. 20.87 9. 37. 25.81 9. 37. 29.64 9. 37. 35.97 9. 37. 38.45 9. 37. 52.50 9. 37. 54.68	38·17 36·43 32·19 38·51 38·21 36·50	3 4 6 3	+ 1.955 + 2.677 + 3.246	- 55. 4. 55.72 - 26. 52. 27.63 + 12. 33. 59.54	38·17 36·47	3	-16.296		4000	'
4288 4305 4289 4306 4290 4307 4291 4308 4292 4309 4293 4310 4294 4311 4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 3995	7·8 6 7 7·8 7 6·7 7·8	9. 37. 25.81 9. 37. 29.64 9. 37. 35.97 9. 37. 38.45 9. 37. 52.50 9. 37. 54.68	36.43 32.19 38.51 38.21 36.50	4 6 3	+ 2.677 + 3.246	- 26. 52. 27.63 + 12. 33. 59.54	36.47	3	1 '	ſ	1 '	
4289 4306 4290 4307 4291 4308 4292 4309 4293 4310 4294 4311 4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	I8 Leonis	7 7·8 7 6·7 7·8	9. 37. 29.64 9. 37. 35.97 9. 37. 38.45 9. 37. 52.50 9. 37. 54.68	38.21 38.21 36.20	6 3	+ 3.246	+ 12. 33. 59'54		, T	-16:200	l		,
4290 4307 4291 4308 4292 4309 4293 4310 4294 4311 4295 4312 4296 4313 4297 4314 4298 4315 4300 4317 4301 4318 4302 4319 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 3998	7 7 8 7 6 7 7 8	9. 37. 35'97 9. 37. 38'45 9. 37. 52'50 9. 37. 54'68	38·21 36·50	3	1		32.30				3995	170
4291 4308 4292 4309 4293 4310 4294 4311 4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 4001	7.8 7 6.7 7.8	9. 37. 38.45 9. 37. 52.50 9. 37. 54.68	38·21 36·50		+ 2.129			5	—16·303	1370		168
4292 4309 4293 4310 4294 4311 4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Piazzi IX. 171	7 6.7 7.8	9. 37. 52 [.] 50 9. 37. 54 [.] 68	36.20				38.21	3.	-16.309		3998	
4293	15 Leonis Minoris	6·7 7·8	9. 37. 54.68	_	3	+ 2.027	— 53. 19. 21°39	38'23	3	-16,311		4001	
4294 4311 4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Piazzi IX. 172	7.8			3	+ 3.104	+ 2. 32. 43 24	36.44	4	— 16.324			171
4295 4312 4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	VelorumO		9. 38. 2.82	34'39	4	十 3.899	十 46. 47. 5.53	34.38	4	-16.326	1369		169
4296 4313 4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Laosille 3997	7		36.40	5	+ 3.109	+ 2. 28. 38.28	36.29	5	-16.332	•••		172
4297 4314 4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330			9. 38. 6 [.] 67	38'22	3	+ 2*037	— 53. 8. 18·05	38.33	3	— 16.336	"	4003	•••
4298 4315 4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Brisbane 2638	: 1	9. 38. 7.25	38'16	3	+ 2.634	— 29. 26. 47 ' 30	38.16	3	-16.336		3997	
4299 4316 4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330			9. 38. 11.29	39'59	5	+ 2.122	— 50. 36. 45 [.] 94	40.21	3	-16.339			
4300 4317 4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Piazzi IX. 173		9. 38. 27 49	38.58	8	十 3 375	+ 21. 21. 53.09	37 '03	7	16.324	 .		173
4301 4318 4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 4004		9. 38. 30.81	38.24	3	+ 2.510	— 47· 47· 34·84	38'24	3	-16.357		4004	***
4302 4319 4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	19 Leonis	7	9. 38. 33.45	33.10	10	+ 3'241	+ 12, 19, 39'14	32'97	9	—16·359	1372	•••	175
4303 4320 4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Bradley 1373	7	9. 38. 40.73	35.12	2	+ 3.239	+ 12, 11, 24.17	34.42	4	—16·365	1373		176
4304 4321 4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 4002	7	9. 38. 58.38	38.22	3	+ 2.687	- 26. 30. 52.99	38'22	3	—16.38o		4002	-,-
4305 4322 4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	29 Ursæ Majorisv	-	9. 39. 11.61	31.82	5	+ 4.397	+ 59. 48. 35.27	33.15	16	—16.3 00	1371		174
4306 4323 4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 4011	7.8	9. 39. 19'31	38.51	3	+ 2:298	— 45. 9. 13'79	38,51	3	— 16·397		4011	•••
4307 4324 4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Brisbane 2650	7.8	9. 39. 26'45	38.24	3	+ 2'357	— 42. 55. 15·61	38.24	3	—16'402			•••
4308 4325 4309 4326 4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 4024	7	9. 39. 39.90	38.22	3	+ 1.897	— 56. 48. 36·21	38'22	3	—16·415		4024	•••
4326 4310 4327 4311 4328 4312 4329 4313 4330	Lecaille 4023	7.8	9. 39. 41.88	38.20	3	+ 2.034	— 53. 29. 24.03	38.30	3	-16.416		4023	
4310 4327 4311 4328 4312 4329 4313 4330	Lacaille 4014	7.8	9. 39. 49.00	39.48	7	+ 2.300	— 45· 9· 29·84	39.48	7	-16.422		4014	•••
4311 4328 4312 4329 4313 4330	Lacaille 4012	7	9. 39. 51.47	38.25	3	+ 2.620	— 30. 30. 27·63	38.25	3	-16.424		4012	•••
43 ¹² 43 ²⁹ 43 ¹³ 4330	3 Sextantis	7	9. 40. 0'94	35.13	3	+ 2.985	— 6. 29. 0·46	34'43	4	-16'432	1376		178
4313 4330	Lacaille 4016	8.9	9. 40. 2.29	38'24	3	+ 2'461	- 38. 33. 41°20	38.24	3	⊢ 16'433		4016	
1	16 Leonis Minoris	7	9.40. 4.17	34'39	4	+ 3'725	+ 40. 23. 43'19	34'39	4	-16·435	1374		 177
4314 4331	Lacaille 4022	6	9.40. 4.94	34'39	4	+ 2.332	— 43. 59. 42.45	34'40	4	-16'435		4022	182
(077 4000	Piazzi IX. 180	8	9. 40. 21'74	36'43	4	+ 2'984	- 6. 33. 20'13	36'43	4	-16'449		.,,	180
4332	20 Leonis	7	9. 40. 35'32	32'05	7	+ 3.380	+ 21. 56. 40.83	32.01	5	-16.460	1377		181
4333	Carinæ	5	9. 40. 42.87	34'50	15	+ 1.621	- 61. 44. 56·44	34'49	15	—16 '467		4022	
13 ¹ 7 4334	Piazzi IX. 183	8	9. 40. 47*32	36.43	4	+ 3'433	+ 25. 19. 30.60	34 49 36·44	4	—16.470		4033	•••
		. 5	9. 40. 49:59	32'16	13	+ 4'155	+ 54. 49. 50.94	32'07	12	-16·473	1375	•••	183
319 4336	30 Ursas Majoris	7	9. 40. 52.86	38'14	3	+ 1.850	- 58. 2.11.96	38.14	3	-16.476	- 1	4032	179
320 4337		8	9. 40. 58.97	38.14	3	+ 1.838	- 58. 17. 18·53	38'14	3	-16.480		4032	•••

No.	Taylor's No.	Star's Name.	Magnifude.	Mean R.A., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Laouille,	Piazzi.
1				h m s			В	0 / "			"			
4321	4338	Pinzzi IX. 184	7	9.41. 0.67	36.42	4	+ 3.535	+ II. 52. 27°28	36.40	4	-16.482	•••	} ••• }	184
4322	4339	4 Sextantis	6	9. 41. 54.85	35.47	10	+ 3.140	+ 5. 6. 45.54	35.85	9	— 16'527	1380		186
4323	4340	21 Leonis	7	9. 41. 56'19	35.12	3	+ 3.545	+ 12. 36. 35.21	34'45	4	-16'528	1379		185
4324	4341	23 Leonis	7	9. 42. 5.94	38.01	7	+ 3.258	+ 13. 50. 1°77	37'42	8	—16.23 6	1381	•••	188
4325	4342	Piazzi IX. 189	7	9. 42. 20'09	35.19	3	+ 3.677	+ 38. 41. 3'70	34.46	4	— 16·547	,	•••	189
1326	4343	5 Sextantis	6.4	9. 42. 29'03	35°14	3	+ 2.984	– 6. 36. 46 [.] 87	34.48	4	—16·555			191
13 2 7	4344	22 Leonisg	6	9. 42. 30'26	32.51	5	+ 3.427	+ 25. 10. 16.31	31.68	5	-16.226	1382		190
1328	4345	Lacaille 4037	6.2	9. 42. 36:35	38'22	3	+ 2.375	- 42. 43. 2'71	38.22	· 3	 16.290		4037	
1329	4346	Brisbane 2681	7	9. 42. 52.98	38.16	3	+ 2.535	— 35. 30. 5.79	38.16	3	— 16.574		•••	
4330	4347	Piazzi IX. 192	8.9	9. 42. 54.81	36'40	4	+ 3.028	— 1. 5. 4·16	36.39	4	—16·576		•••	192
1331	4348	6 Sextantis	6	9. 42. 55'17	32.54	6	+ 3.026	— 3. 28. 24 [.] 82	31.82	5	—16·576	1385		193
1332	4349	Argûs <i>v</i>	3'4	9. 42. 58.52	32.01	9	+ 1.208	— 64. 18. 32 [.] 99	31'18	. 6	— 16.279	,	4051	
1333	4350	Piazzi IX. 195	6.4	9. 43. 8.31	34'40	4	+ 3.001	- 5. 24. 56 [.] 90	34.38	4	16.284			195
334	4351	Lacaille 4049	7	9. 43. 15.35	38.17	3	+ 1.973	— 55. 38. 48·11	38.17	3	—16.293	•••	4049	•••
1335	4352	·· Lacaille 4045	7.8	9. 43. 16 [.] 22	39.19	6	+ 2.455	— 39. 24 . 8·33	39,19	6	—16·594		4045	•••
.336	4353	24 Leonis	3	9. 43. 22.02	32'09	11	+ 3'451	+ 26. 46. 48·50	32'5o -	21	—16·598	1384		19.
337	4354	Piazzi IX. 187	7	9. 43. 26.56	36.87	7	+ 5.631	+ 73. 39. 27.89	37.45	8	-16.601			18
338	4355	39 Hydræv1	5	9. 43. 32.54	32.08	10	+ 2.884	— 14. 4 33·32	31.47	6	—16·60 ₇	1388		19
339	4356	· Velorumu	6	9. 43. 33'04	32.11	3	+ 2.323	- 44. 57. 54 ⁻ 60	34.43	4	-16.607		4047	19
340	4357	· Brisbane 2687	8	9. 43. 33'16	38.19	3	+ 2.237	— 35. 29. 38·18	38.18	3	16.604			•••
134I	4358	7 Sextantis	7	9. 43. 41.49	32.27	5	+ 3.114	+ 3. 13. 13.62	32'23	5	-16.613	1386		19
342	4359	Brisbane 2690	8.9	9. 43. 46.56	38.55	3	+ 1.808	— 59. 22. 4.56	38 22		-16.918			
343	4360	Lacaille 4046	8	9. 43. 49.78	38.10	3	+ 2.627	- 30. 44. 28·16	38.19	3	-16.621		4046	
344	4361	Brisbane 2691	8	9. 44. 1.21	38.53	3	+ 2.186	- 49. 51. 17 [.] 73	38.23	.3	16.630			
1345	4362	Brisbane 2692	_	9. 44. 3'99	38.24	4	+ 2'217	- 48. 50. 58·78	38.24	;; 4	-16.635	•••		•••
1346	4363	8 Sextantis	6	9. 44. 20'45	32'31	6	+ 2'976	— 7. 19. 51 [.] 81	32'19	. 5	— 16.642	1389		20
1347	4364	Lacaille 4053		9. 44. 20 45	38.53	3	+ 2'295	- 46. 9. 57 ²⁵	38'24	3	-16.642		4053	•••
1347 1348	4365	Brisbane 2698		9. 44. 40'75	38.50	3	+ 1.808	- 59. 29. 39·37	38*20	3	-16'662		,	
1349	4366	31 Ursa Majoris	_	9. 44. 54'22	34'39	4	+ 3.977	+ 50. 35. 40'14	34.46	3	-16.673	1387		19
1350	4367	Lacaille 4055		9. 44. 56.93	38.52	3	+ 5.318	- 45. 25. 28·88	38.56	3	— 16.676		4055	
25.	4368	Piazzi IX. 2 03	,,	0.45.77.00	36.40		+ 2'953	— 9. 7. 47 [.] 22	36.40	4	-16.690			20
351		_	1 '	9. 45. 15.22	1	4	+ 2.311	- 45. 44. 28°01	38'15	2	—16·692		1	
352	4369	Brisbane 2703 Lacaille 4057	L	9. 45. 17'37	38.12	3	+ 5.310	- 45. 46. 34.75	38.12	2	-16.693	,	4057	
1353 1354	4370 4371	Piazzi IX. 202		9. 45. 19'14 9. 45. 22'18	34'53	3 5	+ 3.184	+ 8. 50. 59'18	34.39	4	-16.696		4037	20
355 355	4372	Piazzi IX. 204	1	9. 45. 26'04	38.96	5	+ 3.146	+ 5. 43. 28.41	41.52	1	-16.699			20
	405-	a Combando	_	0 12 00126	24122	,.	L 01746	+ 5. 43. 8 [.] 36	25'50	12,	-16'701	1390		20
4356	4373	9 Sextentis	1	9. 45. 29'16	35.00	14	+ 3'146		35°59 38°14		—16.705	1	4056	}
4357	4374	Lacaille 4056	1	9. 45. 35.26	35'14	3	+ 2'702	— 26. 33. 45'98	_	4	—16·709	•••		20
4358	4375	Piazzi IX. 201	1	9. 45. 39.75	35'12	3	+ 4.265	+ 58. 11. 55.87	34'42	1	-16.410		•••	
4359	4376	Brisbane 2706		9. 45. 40'59	38.24	3	+ 1.804	- 59. 45. 30.08	38.24	3	-16.727		•••	•••
4360	4377	Brisbane 2707	. 8	9. 46. 0°68	38.51	3	+ 2.033	— 54. 36. 44 ¹ 2	38.51	. 3 .	—10 727		•••	· · ·

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
		T '11		h m s	20126		8	0 / //	-06		"			
4361	4378	Lacaille 4060	7	9. 46. 0'89	. 38.26	3	+ 2.061	— 53. 52. 55 [.] 49	38.26	3	—16·727		4060	***
4362	4379	Lacaille 4061	7	9. 46. 3.95	38.57	3	+ 1.861	— 58. 39. 8·43	38.49	4	—16.429		4061	•••
4363	4380	Piazzi IX. 206	8.9	9. 46. 11'22	36.42	4	+ 3.172	+ 7. 56. 50.90	36.41	4	-16.735			20
4364	4381	Lacaille 4066	6.7	9. 46. 17'29	39.22	6	+ 1.688	— 61. 58. 25°14	39'22	6	—16. 740	,	4066	
4365	4382	Lacaille 4058	6.4	9. 46. 40'41	38'29	3	+ 2.694	— 27. 13. 22 [.] 70	38'29	3	—16 .758		4058	•••
4366	4383	Brisbane 2717	7.8	9. 46. 42.25	38.89	4	+ 2.314	 45. 54. 43 [.] 83	38.81	3	—16 .759			
4367	4384	Lacaille 4059	5.6	9. 46. 44.08	38'31	3	+ 2.727	— 25. 9. 32°13	38.31	3	—16°761		4059	
4368	4385	Brisbane 2716	7.8	9. 46. 45 77	38.17	3	+ 2.602	— 32° 27. 35°43	38.17	3	16.762			•••
4369	4386	18 Leonis Minoris	6.4	9. 46. 49 [.] 61	35.09	3	+ 3.252	十 33. 9.43'98	34.28	5	—16.766	1391		20
4370	4387	Brisbane 2719	7.8	9. 46. 57 06	38'59	· 3	+ 2'422	— 41. 32. 2·32	38.28	3	— 16.441			
437 ^I	4388	Brisbane 2718	7:8	9. 47. 2.61	39.61	7	+ 2.433	— 41. 4. 20°99	40.20	3	—16·776	,.,		ļ,
4372	4389	Brisbane 2721	8.9	9. 47. 3'26	38.51	3	+ 2.038	- 54. 40. 46 [.] 82	38.21	3	-16·777		•••	
4373	4390	Piazzi IX. 210	7.8	9. 47. 9'22	36.48	3	+ 2.940	- 10. 15. 25°05	36.44	4	—16·781			21
1374	439I	Piazzi IX. 208	7.8	9. 47. 11.65	36.43	4	+ 3.181	+ 8. 27. 24'56	36.41	4	-16·784			20
4375	4392	Lacaille 4067	7	9. 47. 22'43	38.51	3	+ 2.043	— 54. 35. 54·18	38.21	3	-16·792		4067	
1376	4393	19 Leonis Minoris	5.6	9. 47. 32.99	34'42	4	+ 3.726	+ 41. 50. 14.02	24'40		-16·801	1202		
377	4394	Bradley 1393	6	9. 47. 40.86	32.16	6	+ 3.152	+ 9. 42. 42.91	34'40	4 5	-16.806	1392	***	2
1378	4395	Lacaille 4070	6.7	9. 47. 47.88	38.54	3	+ 3.197	- 50. 22. 12'14	31 . 99 38.24	_	—16·812	1393	4070	2
1379	4396	Lacaille 4068	6.4	9. 47. 48.42	34.67	4	+ 2.355	- 44. 30. 23·02		3	-16.813	•••	4070	
138 0	4397	Lacaille 4069	7.8	9. 47. 59.82	38.19	5	+ 5.351	- 45. 51. 36'20	34.40 38.12	4 3	-16·822	***	4068 4069	2
438 1	4398	Brisbane 2727	7.8	9. 48. 1'42	20140	_	1							
1382	4399	Brisbane 2725	7.8	9. 48. 2.06	38.20	3	+ 2.601	— 32· 54· 45 [.] 75	38.20	3	-16.823	•••	•••	٠.
1383	4400	Piazzi IX. 211	70	9. 48. 11.94	38.12	3	+ 2.607	— 32. 35. 2·81	38.17	3	-16.824	•••		٠.
1384	4401	Brisbane 2730	9	9. 48. 18.64	35'14	3	+ 4.203	+ 57. 15. 27'13	34.45	4	—16·832	•••		2
4385	4402	Lacaille 4073	8		39'34	6	+ 1.730	— 61. 33. 33 [.] 95	39'34	6	—16 .837	***		٠.
10-0		223223 40/3	0	9. 48. 42'24	39.69	6	+ 2.471	— 39. 39. 21 [.] 77	39'59	5	—16·8 ₅₅	•••	4073	•
386	1	Lacaille 4075	6.4	9. 48. 43'74	38.51	3	+ 2.225	- 49. 27. 55 [.] 93	38'21	3	16·8 ₅ 6		4075	l
387	4404	Piazzi IX. 214		9. 48. 56'27	36.42	4	+ 3.495	+ 30. 19. 3.81	36.44	4	-16·866	•••		2
1388	4405	Lacaille 4072	7	9. 48. 57.83	38.21	3	+ 2.649	— 30. 18. 40 [.] 61	38.21	3	— 16·867	***	4072	٠.
1389	4406	Brisbane 2736	8.9	9. 49. 10'25	39.62	7	+ 1.750	- 61. 20. 26·57	39'53	9	-16.877	***	•••	١.,
1390	4407	26 Leonis	7	9. 49. 13.05	32.19	3	+ 3'278	+ 16. 0. 17.05	34.46	4	—16·8 ₇₉	1394	•••	2
391	4408	Brisbane 2737	6.4	9. 49. 14.70	38·6o	3	+ 1.933	- 57. 38. 35.88	38.60	3	—16·88o	,		
392	4409	Piazzi IX. 219	7.8	9. 49. 20'09	36.24	5	+ 3.057	- I. 9. 33'59	36.51	3	-16·884	•••	•••	,
393	4410	27 Leonisν	5.6	9. 49. 20:37	32.29	10	+ 3'242	+ 13. 13. 42'04	31.91	5	-16·88 ₄	1395		2 2
394	4411	Bradley 1396	6	9. 49. 23.01	32'22	6	+ 3.182	+ 9. 5. 53 04	31.48	7	—16·886	1396		2 2
395	4412	Lacaille 4077	6.2	9. 49. 23.86	38.17	3	+ 2.610	— 32. 38. 17·54	38.17	3	—16·88 ₇		4077	. .
396	4413	Piazzi IX. 220	8	9. 49. 24'91	36'42	4	+ 3.057	— I. 9.47'I7	36:45		—16·888			
397	4414	Lacaille 4076	6.7	9. 49. 27:38	38.61	3	+ 2.709	- 26. 41. 40·80	38.61	4	-16.830	•••		22
398	441,5	Brisbane 2740	8.9	9. 49. 35'42	38'22	3	+ 1.302	- 58. 16. 21.79	38.55	3	-	•••	4076	••
399	4416	Piazzi IX. 217	7.8	9. 49. 51.03	35.12	3	+ 4.028	+ 53. 54. 45.84		3	-16·897	••••		•••
400	4417	Lacaille 4082	7.8	9. 49. 51'71	38.91	3	+ 2.586	- 34. 2. 38·93	34·38 38·61	4	—16.909 —16.909	•••		2)
- 1	- 1	ł	ł			J	- 300	J++ 4- 50 Y5	20.01	3	10.000		4082	•••

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec.,	Mesn Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
401	4418	Piazzi IX. 221		h m s			В	0 / //			"			
402			6	9. 50. 4.42	32,13	3	+ 3'494	+ 30. 25. 55.04	34'43	4	-16.919	•••	•••	22
	4419	Piazzi IX. 222	7'8	9. 50. 11.49	36.41	4	+ 3'145	十 5. 35. 40 91	36'40	4	-16'925	•••		22
403	4420	Brisbane 2744	7.8	9. 50. 15.18	38.22	3	+ 1.926	— 57. 57. 36·35	38.22	3	-16'927	•••		•••
404	4421	Lacaille 4085	7	9. 50. 17.78	38 24	3	+ 2.501	— 50. 33. 14.39	38.24	3	—16 ·929		4085	•
405	1422	Brisbane 2746	7.8	9. 50. 26.55	38'22	3	+ 1.011	- 58. 19. 33 [.] 37	38.22	3	—16 ·937	•••		•••
406	4423	Brisbane 2747	7	9. 50. 40'50	38'14	3	+ 2.748	24. 20. 48'53	38'14	3.	. —16 [.] 948			•••
407	4424	Brisbane 2750	8	9. 51. o [.] 67	38.47	3	+ 2.079	— 54. 17. 59'39	38.47	3	—16 ·963		,	
408	4425	Lacaille 4090	7.8	9. 51. 1.01	38.19	3	+ 2.249	— 49. 5. 16 [.] 57	38.19	3	— 16·964		4090	٠.
409	4426	Argûsφ	4	9. 51. 479	33.41	16	+ 2.098	— 53. 47. 6·55	33.2	. 14	-16°967	•••	4093	
410	4427	Lacaille 4091	7.8	9. 51. 8.43	38.27	3	+ 2.259	- 48. 46. 22.00	38.52	3.	— 16.970	٠	4091	
411	4428	12 Sextantis	6'7	9. 51. 9.46	35'52	10	+ 3'124	+ 4. 10. 13'03	36*15	13	-16.971			22
412	4429	Lacaille 4094	7	9. 51. 13.01	38.22	3	+ 2.162	- 51. 51. 19·08	38.22	3	-16.973	•	4094	
413	4430	Lacaille 4089		9. 51. 19.96	38.31	3	+ 2.685	- 28. 31. 9.87	38.30	3	-16.978		4089	
414	4431	Lacaille 4092		9. 51. 23.68	38.28	3	+ 2.503	- 47· 37· 45'70	38.28	3.	-16.981	::: :::	4092	
415	4432	20 Leonis Minoris	6	9. 51, 28.63	36.86	7	+ 3.255	+ 32. 43. 53'11	36.89	7	-16.982	i397		2
	Ì													ļ
416	4433	29 Leonis π		9. 51. 29.28	33,10	18	+ 3.182	+ 8. 49. 56.47	32.30	. 10 .	-16.986	1398	<i></i>	2
417	4434	Antliæ η	6	9. 51. 47 91	34'36	4	+ 2.573	- 35. 6. 14'15	34'41	4	-17:001		4095	2
418	4435	Lacaille 4100	9	9. 52. 3.64	38.19	3	+ 2.019	— 56. 4.46 [.] 48	38.19	3	-17'013		4100	١.
419	4436	Piazzi IX. 226	7	9. 52. 7'16	34.40	. 4	+ 3.936	+ 50. 40. 11'15	34.43	4	—17 ·016			2
420	4437	Lacaille 4098	8	9. 52. 38.14	38.20	3	+ 2.655	— 30. 33. 42 ⁻ 41	38.20	3	-17.041		4098	
42 I	4438	Piazzi IX. 228	7.8	9. 52. 38'18	36.41	4	+ 3.043	— 2. 24. I'22	36.40	4	-17:041			2
422	4439	Lacaille 4101	7.8	9. 52. 51 38	38.23	3	+ 2.388	- 44. 10. 3.84	38.23	3	-17.050		4101	١.
423	4440	Lacaille 4104	7.8	9. 52. 53'93	38.45	4	+ 1.794	- 61. 8. 48 [.] 96	38.23	3	-17.052		4104	١.
424	4441	Brisbane 2768		9. 53. 6.52	38.18	3	+ 2.724	— 26. 21. 58·89	38.18	2 .	-17.063			١.
H25	4442	Lacaille 4109		9. 53. 17.02	38.25	3	+ 1.762	— 61. 47. 57°16	38.25	3.	-17.070		4109	.
42 6	4443	Piazzi IX, 229	6	9. 53. 35.69	35,11	3	+ 4.001	+ 54·4 ¹ · 9'45	34'44	4	—17°085			4
427	4444	Piazzi IX. 230		9. 53. 36.18	32'16	6	+ 3.366	+ 22. 44. 31.19	32.51	5	-17.085			2
1428 1428	4445	Lacaille 4108	-	9. 53. 46'11	38.24	3	+ 1.081	- 57. 20. 23 ⁰ 3	38.24	3	-17.093		4108	
1429	4446	Piazzi IX. 231	1	9. 53. 49'78	34.40	4	+ 2.922	— 12. 6. 25·34	34.48	3	-17.095		ļ	
1430	4447	Lacaille 4112	1 .	9. 54. 4'14	39.09	9	+ 1.484		39.10	10	-17.106		4112	
		70.13	0		20.006	_		20 20 26:22	40.176					
443 ^I	4448	Brisbane 2777		9. 54. 19'48	39.76	7	+ 2.214	— 38, 39, 36°32	39.76	7 8	-17.118		•••	
1432	4449	Piazzi IX. 232		9. 54. 33'44	33.88	10	+ 2.018	— 12. 30. 15'55	34'21	ł	-17'129		4774	:
1433	4450	Lacaille 4114	1	9. 54. 45.52	38.29	3	+ 2.53	- 49. 41. 12'04	1	3	-17:139		4114	
1434	4451	Piazzi IX. 234		9. 54. 46'52	36.40	4	+ 3.503	+ 10. 41. 37.47	36.43	4	-17'140	***		1
1435	4452	Brisbane 2784	. 7.8	9. 54. 48.40	38.27	3	+ 1.883	— 59. 42. 18 ² 9	38.27	3	-17:141			'
4436	4453	Lacaille 4111	. 7	9. 54. 49.19	38.13	3	+ 2.614		38.13	I	-17.145		4111	
4437	4454	Lacuille 4118	. 7	9. 54. 58.93	38.12	3	+ 2.037	- 56. 9.21'01	38.12	3	-17.148	.,,	4118	
4438		Piazzi IX. 235	1	9. 55. 3.59	36'40	4	+ 3,130	+ 4. 45. 53'42	36'43	• 4	-17.12			:
4439		Piazzi IX. 237		9. 55. 18.02	32.36	8	+ 3.224	+ 12. 25. 24.53	32.10	5	-17'162		•••	:
	1 ,	Piazzi IX. 233		9. 55. 18.57	35.63	4	+ 4.120		34.43	4	-17'162	i		

No.	Taylor's No.	Star's Name.	Magnifude.	Mean R.A.,	Mean · Date. 1800 +	No. of Obs.	Annual Precession,	Mean Dec., 1835 o.	Mean Date,	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	1
144 T	4458	Lacaille 4115	7	h m s 9.55.27.38	38.12	3	+ 2.676	。 , ,, — 29. 47. 4 [.] 54	38 17	3.	—17·169		4115	
1442	4459	Lacaille 4129	6.4	9. 55. 29.30	38.50	3	+ 2 073	- 55. 18. 15.77	38 20	_	-17.171		4129	,
1443	4460	Brisbane 2797	8.9	9. 55. 34.40	39.48	7	+ 1.832	- 60. 58. 20·86	39.23	3	-17.175	'	1	.
1444	4461	13 Sextantis		9. 55. 35.59	32'24	6	+ 3.150	+ 4. 0., 4.57	39 33	!	-17.176		***	2
1345	4462	Brisbane 2791	8	9. 55. 39.99	38.55	3	+ 1.303	- 59. 26. 5:91	38.22	· 5	1	1400		1
CITE	4402	Dissound 2/91		9· 33· 39 99	30 22	3	7 1 903	— 59. 20. 5.91	30 22	2	—17·18o			'
1446	4463	Lacaille 4123	7.	9. 55. 41 '92	38.54	3	+ 2.170	— 52. 34. 16·10	38.54	3	-17:181		4123	
1447	4464	Piazzi IX. 236	8	9. 55. 42'21	36'42	4	+ 4.113	+ 56. 27. 23.77	36.44	4.	-17.181			2
1448	4465	Brisbane 2792	8.9	9. 55.49.63	39.55	6	+ 1.901	— 59. 30. 5·90	39.22	6	-17'186	,		.
1449	4466	. Lacaille 4130	8	9. 56. 6.20	38.51	. 3	+ 2.117	— 54. 12. 37.43	38.21	3	-17'198	,	4130	١.
1450	4467	Lacaille 4120	7.8	9. 56. 8.22	. 38*24	3	+ 2.635	— 32. 26. 35·23	38'24	.3 .	-17.199		4120	
145I	4468	Lacaille 4119	7:8	9. 56. 8·74	38.18			46 6 4	. 00					
452	4469	Lacaille 4127	8	9. 56. 11 52		3	+ 2.735	— 26. 6. 52·37	38 18	. 3	17'200	•••	4119	
453	4470	Brisbane 2800	8.0	9. 56. 14.20	40.10 38.51	3	+ 2.306	- 48. 4. 4 .50	40'19	3	-17:203		4127	
454	4471	Piazzi IX. 239	7	9. 56. 21'19	35.68	3 6	+ 2.119	— 54. II. 16·02	38.51	3	-17:204	•••	•••	•
455	4472	Lacaille 4133	7.8	9. 56. 22°74]		+ 3.178	+ 8. 47. 14.53	34.38	4	-17.209	***	•••	1 2
733	17/-		, 0	9. 50. 22 /4	38.24	. 3	+ 2.032	— 56. 33. 24·31	38.24	2	-17.210		4133	'
£ 56	4473	Piazzi IX. 240 ,	7	9. 56. 43.25	32.13	7	+ 3.276	+ 16. 33. 23.69	32.22	5	-17:227			
457	4474	Lacaille 4138 ,	6.4	9. 56. 45.54	38.23	4	+ 1.903	- 59· 37· 37·74	38.22	3	-17:229	•••	 4138	l
458	4475	Lacaille 4131	6.4	9. 56. 49.53	38.57	3	+ 2 367	- 45. 50. 24·37	38.57	3	-17:231	•••	-	
459	4476	Brisbane 2808	8	9. 56. 51.51	39.23	6	+ 2.078	- 55. 27. 42·38	39.23	6	-17.233	•••	4131	
4 60	4477	. Lacaille 4137	9	9. 57. 4.63	38.49	3	+ 2.551	- 51. 15. 8·18	38·49	. 3 .	. —17·242		4137	
467		40 H-39					1 : 1				}		. •	
461 462	4478	40, Hydræυ ²	5.6	9. 57. 5.59	32.30	· 3	+ 2 923	— 12. 16. 2·43	32.16	. 5	-17'243	1402		!
462 463	4479 4480	Lacaille 4132	6.7	9. 57. 20:31	39.45	5	+ 2.719	— 27. 23. 28 ·30	39.28	6.	-17.253	·.,	4132	
463 464	4481	Brisbane 2810	9	9. 57. 27 [.] 76	38.27	2	+ 1.980	— 58. 2. 2·03	38.58	3 .	-17:260			
465 465	4482	Lacaille 4145	5	9. 57. 40.47	31.00	12	+ 3.264	+ 36. 2.42.07	31.61	5	-17:269	1401	•••	
493	4402	. Lacame 4145	7.8	9. 57. 42.41	39'37	7	+ 1.923	<u> </u>	39 · 80	. 5	-17.270		4145	
166	4483	Lacaille 4134	7	9. 57. 43 06	39.28	6	+ 2.720	- 27, 23, 55°25						
67	4484	Lacaille 4148	7	9. 57. 47'40	38.60	3	+ 1.827	- 27. 23. 55°25 - 61. 21. 37°46	39.67	7	—17·271		4134	
468	4485	Brisbane 2818	7	9. 57. 56·57	38.93	3	+ 2 327	- 47. 38. 59·04	38.60	3	-17.273	•••	4148	
4 69	4486	Piazzi IX. 243	8	9, 57, 57,12	36.46	3	+ 3.153	+ 4. 16. 39·85	38 92	. 3	—17·28o		•••	
170	4487	Lacaille 4140	6.4	9. 58. 7.66	38.93	3	+ 2.23	- 35. 35. 5'52	36.43	4	—17·281	•••	***	
					J- 93	3	7 2 307	— 35· 35· 5·52	38.93	. 3	-17:288	•••	4140	
71	4488 4489	14 Sextantis	6	9. 58. 9.68	32'33	2	+ 3.148	+ 6. 24. 46.66	32.19	5	-17:289	1404		
72	: !	Lacaille 4141	6.4	9. 58. 14:36	34'41	4	+ 2.614	- 34. 5. 0·82	34.41	4	—17 ² 09		***	ļ
73	4490	Lacaille 4142	7	9. 58. 18.02	38.95	3	+ 2.639	- 32. 35. 28·65	38.95	4 3.	-17·293	•••	4141	;
174	4491	Lacaille 4147	7	9. 58. 18· 2 8	39'74	4	+ 2.236	- 51. o. o.86	40.27	. 3	-17·296	•••	4142	
75	4492	30 Leonisη	3'4	9. 58. 19 73	32.07	7	+ 3.286	+ 17. 33. 51.51	32.40	7	-17 ²⁹⁷	1403	4147	2
76	4493	Lacaille 4151	7.8	9. 58. 20 [.] 93	_0.									•
177	4494	Lacaille 4144	7 7	9. 58. 20.93 9. 58. 22.73	38.70	2	+ 1.927	 59. 24. 8·07	38·70	. ,2.	-17:298		4151	
478	4495	Lacaille 4143	7	9. 58. 22.73 9. 58. 22.73	39.69	5	+ 2.476	— 41. 22. 24 [.] 91	39 ·69 .	.5	-17.299		4144	•
179	4496	Lacaille 4153	6.7	9. 58. 30·05	38.92	3	+ 2.680	— 30. 5. 26 69	38:92	3	-17·299		4143	•
18 0	4497	Piazzi IX. 246	6	9. 58. 42·85	39.19	1	+ 1.847	— 61. 5. 11·76	39.19	1	-17:305		4153	•
	1	-7	•	y. 50. 42°05	34.67	-4	+ 3.201	+ 32. 24. 37.22	34.46	4	-17.315	•••	7-33	•

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°C:	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835 o.	Bradley.	Lacaille.	Piazzi
0		,		h m s			8	0 / //	1		"			
4481	4498	Lacaille 4150	6.7	9. 58. 44.94	38.24	3	+ 2.535	— 51. 13. 35°47	38'44	4 "	—17 '316	•••	4150	•••
4482	4499	Lacaille 4152	: 7	9. 58. 49*35	-38.57	3	+ 2.252	— 50. 30. 54·45	38.27	· 3	-17.319	•••	4152	· ··•
4483	4500	· Brisbane 2835	7.8	9. 58. 52.70	- 39.30	2	+ 2.139	— 54. 9. 6 ² 5	39*30	2	-17·322	••• ,		•••
4484	450I	31. LeonisA	5	9. 59. 8.64	32.17	12	+ 3.500	+ 10. 48. 15.47	31,33	··· 4	—17'333	1405	•••	2 48
4485	4502	· Lacaille 4155	6.4	9. 59. 19*20	. 39'16	6	+ 2.072	— 56. 5. 55'30	39:16	6	-17'341	٠٠٠ .	4155	•••
4486	450}	Piazzi IX. 249	7.8	9. 59. 25*25	35'15	3	+ 3.225	+ 12. 47. 58'33	34*44	. 4	-17'345	!		249
-4487	4504	15 Sextantis	5	9. 59. 29.50	34'12	15	+ 3'077	+ 0. 25. 53.58	36.74	6	-17:348	1407		250
4488	4505	32 Leonisα	1	9. 59. 34.74	33'44	94	+ 3 224	+ 12. 46. 13.94	33'13	161	-17.353	1406		251
4489	4506	Lacaille '4156	6.4	9. 59. 58.78	38.01	3	+ 2.235	— 51. 23. 13.79	38·6o	5	-17'370	·	4156	
4490	4507	16 · Sextantis	6	10. 0. 36.09	32'23	6	+ 3'154	+ 6. 58. 35.30	31,31	5.	-17:398	1409		253
		7 10 -6-							0					
4491	4508	Lacaille 4161	٠ 7	10. 0. 36.72	38.47	3	+ 2.271	— 50, 16, 29 65	38 47	3	—17°399	•••	4161	***
4492	4509	Piazzi IX. 255	7	10. 0. 46 40	35.18	3	+ 3.194	+ 10. 23. 53.92	34.21	4	-17:404	•••	111	255
4493	4510	Lacaille 4160	7	10. 0. 55.05	38.22	3	+ 2.280	— 36. 31. 46·19	38.22	3	-17'412	` •••	4160	***
4494	4511	Piazzi IX. 254	6.4	10. 1. 0.38	35.19	3	+ 3.658	+ 41. 28. 8.70	34.55	. 4	-17.415	•••		254
4495	4512	Brisbane 2847	8	10. I, 2'09	39.36	6	+ 2.531	— 51. 43. 55'95	39.36	6	—17.416	•••		***
4496	4513	Lacaille 4159	6'7	10. 1. 7.13	38'23	3	+ 2.350	- 47. 27. 24 '55	38.23	3	—17 '420		4159	
4497	4516	Lacaille 4162	7.8	10. I. 10°20	38.23	3	+ 2'621	— 34. 12. 32 [.] 84	38.23	3.	-17'421		4162	
4498	4514	33 Leonis	7	10. 1.47*04	35'16	3	+ 3.268	+ 16. 30. 55.97	34.63	3	-17.448	.,,		256
4499	4515	17 Sextantis	6	10. I. 55°74	33'21	4	+ 2.984	— 7. 36. 1 [.] 13	32.32	10	-17:455	1410		r
4500	4517	Lacaille 4165	7.8	10. 2. 14.52	. 38.21	3	+ 2.661	— 32. 2. 27'29	38.21	3.	-17.469		4165	
		Lacaille 4167	6 7	10. 2, 25.56	28.22		1 216-2	24 2 2102	-0.e-r		- 777.477		4167	
4501	4518	44 Hydræ	-		38-31	3	+ 2'612	— 35. 3. 0·80	38.31	3	-17.477 -17.481			".
4502	4519	Lacaille 4171	4'5	10. 2. 32.83	32*15		+ 2'939	— 11. 32. 29·49	31°48 38°23	7 .	—17 485	1412	4787	2
4503	4520	Lacaille 4174	7		38.23	3	+ 2'357	- 47. 30. 3.53		3	-17 485 -17 486		4171	•••
4504	4521	VelorumQ	7	10. 2. 39.74	38.48	3	+ 2'048	- 57. 23. 29'30	38.48	3	—17 488 —17 488		4174	
45 [©] 5	4522	verorum	5.6	10. 2.41.74	38.22	3	+ 2.263	51. O. 17'75	38.22	3	-17 400		4172	•••
4506	4523	18 Sextantis	-6	10. 2.43.71	33.19	· 6	+ 2.984	 7. 36. 25 [.] 39	33.31	3	—17 :489	1413		5
4507	4524	34 Leonis	6	10. 2.45'21	32 28	6	+ 3:237	+ 14, 10, 0'32	34.09	+ 8	—17: 490	1411	• • • •	3
4508	4525	Piazzi X. 4	8	10. 2.45'68	36.40	4	+ 3.221	+ 12. 50. 47 99	36'40	'4	-17.491			4
4509	4526	Lacaille 4179	7	10. 2. 47.71	38.31	. 3	+ 1 871	— 61, 24, 54.86	38.31	3	-17:492		4179	
4510	4527	Bradley 1414	6	10. 3. 3'45	32.52	6	+ 2.996	- 6, 30, 22°24	32 24	5	-17.503	1414		6
,,,,,	1400	Lacaille 4176	,,	10. 3. 14'47	28:50			- 46. 38. 18·66	38.29	٠.	-17.211		4176	
4511	4528	Brisbane 2864	8	10. 3. 14.47	39.21 38.29	3	+ 2.382	- 40. 38. 18 00 - 57. 13. 58 or	39.48	3 ,	-17.520	,	1	•••
4512	4529	Lacaille 4177	_	10. 3. 28.46	38.63	7	+ 2'060	- 57. 13. 58 61 - 38. 6. 4 69	39 46	1	-17 520	'	4177	
4513	4530	Lacaille 4180		10. 3. 30 02	38.28	3	+ 2'562 + 2'370	- 47. 12. 15·38	38.28	3	-17 529 -17 532		4177	***
4514	4531	Brisbane 2867	8	10. 3. 42.76	1	3	1		38.26	3	-17.533	l	1 '	
45 ¹ 5	4532	Бизнапе 2007	•	10. 3. 44 02	38'57	3	+ 1.965	- 59. 30. 27.60	30 50	3	1/ 533	""		•••
4516	4533	19. Sextantis	7	10. 4. 13'03	32.50	7	+ 3.133	+ 5. 25. 39.15	32'16	4	-17.554	1417		7
4517	4534	· Piazzi IX. 252	6	10. 4. 22.62	'36'02	5	+ 10.282	+ 85. 4.56.07	34.45	4	-17.559		•••	252
4518	4535	Lacaille 4185	7	10. 4. 30.83	38.12	3	+ 2.644	- 33. 31. 13 99	38.17	. 3	-17.566		4185	***
4519	4536	Lacaille 4183	·6·7	10. 4. 31.68	38 24	3	+ 2.732	— 27. 47. 37.83	38.24	. 3	—17.266	.,,	4183	***
4520	4537	Brisbane 2874	7	10. 4. 39.09	- 38 % 9	.3	+ 2.629	- 34. 30. 48 4r	38.19	2	-17.271			•••

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date.	No. of Obs.	Annual Precession, 1835 °C.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 O.	Bradley.	Lacaille,	Piazzi,
	0	T '''00		h m s			8	0 / //		_	// 		00	
4521	4538	Lacaille 4188	8	10. 4. 55'90	39.47	7	+ 2'547	— 39. 10. 55·35	39.69	6	-17.583		4188	
4522	4539	Piazzi X, 8	6·7 8	10. 5. 3.99	32.19	3	+ 2.986	— 7. 37. 49.57	35.53	I	—17·589	***		
4523	4540	Piazzi X. 11	8	10. 5. 13.43	35.09	3	+ 3.024	- 4. 16. 18·55	35.51	I	—17·596	***		11
4524	4541	Lacaille 4190		10. 5. 18.95	38.21	3	+ 2.721	— 28. 41. 13.56	38.21	3	-17.600	<i>,</i>	4190	***
4525	4542	Piazzi X. 10	7	10. 5. 24.43	32.53	6	+ 3.331	+ 21, 59, 12,44	32.55	5	—17·603	***		10
4526	4543	Piazzi X. 15	7.8	10. 5. 28'18	35.09	3	+ 3.023	- 4. 24. 19 . 46	34'56	4	—17.606			15
45 ² 7	4544	20 Sextantis	7	10. 5. 32.40	37.65	6	+ 2.998	— 6. 34. 15 ³ 3	36.92	7	17:608	1419		16
4528	4545	Piazzi X. 13	7	10. 5. 34.50	35'17	3	十 3'267	+ 16. 57. 14.37	34.21	4	-17'610	•••		13
4529	4546	22 Leonis Minoris	6	10. 5. 36.55	32.11	3	+ 3.476	+ 32. 17. 0 [.] 84	34.24	4	—17·611	1418		12
4530	4547	Lacaille 4193	6	10. 5.44.51	39'17	2	+ 2.757	— 26. 13. 3.57	39.16	2	—17·618	***	4193	
453I	4548	21 Sextantis	6	10. 5. 55'15	31'72	8	+ 2.992	- 7. 10. 39 [.] 93	31.67	5	—17·623	1420	,	17
4532	4549	Lacaille 4197	7.8	10. 5. 56.43	38.18	3	+ 2.188	- 54. 10. 19·18	38.18	3	-17.625	.,,	4197	'
4533	4550	Brisbane 2886	8.9	10. 5. 56.76	38.31	3	+ 1.922	— 60. 57. 22·37	38.21	3	-17.626		4-37	l
4534	4551	32 Ursæ Majoris	6.7	10. 5. 57.44	38.04	7	+ 4.201	+ 65. 55. 39.10	36.96	7	-17.627	1415	""	
4535	4552	Lacaille 4201	6.4	10. 6. 2.63	38.48	3	+ 2.080	- 57. 14. 52·43	38.48	3	-17.630		4201	
		-					,	371 -40	30 40		1, 030	•••	4201	***
4536	4553	Lacaille 4196	7	10. 6. 7.88	37:97	9	+ 2.670	— 32. 13. 11 [.] 24	37.00	7	-17'633	•••	4196	18
4537	4554	Brisbane 2890	7.8	10. 6. 29.46	38.22	3	+ 2.388	— 47. 6. 18·15	38.23	3	—17.648			,
4538	4555	Lacaille 4207	8	10. 6. 29.70	38.51	3.	+ 1.938	→ 60. 43. 42·18	38.51	3	-17.649		4207	
4539	4556	Laosille 4202	7.8	10. 6. 45.31	38.51	3	+ 2.548	- 39. 31. 52·43	38.21	3	—17 .659		4202	
4540	4557	23 Leonis Minoris	6	10, 6, 50.81	32,31	3	+ 3.440	十 30. 7.44.59	34'43	4	-17.663	1422		19
454I	4558	Lacaille 4204	7.8	10. 6. 55.02	38.31	3	+ 2.250	 39. 29. 41 [.] 79	38.21		—17·666			
454 2	4559	Velorum ,R	6	10. 7. 1.57	38.22	3	+ 2.307	- 50. 25. 0.74	38.21	3	—17·670	***	4204	***
4543	4560	24 Leonis Minoris	7	10. 7, 6.15	32.19	3	+ 3.430	+ 29. 30. 16.57		3 4		***	4206	***
4544	4561	33 Ursæ Majorisλ	3.4	10. 7. 6.95	31.20	11	+ 3.677	+ 43. 44. 5.29	34'77 33'18	50	—17·673	1423	***	21
4545	4562	Lacaille 4208	7	10. 7. 9.31	38.54	3	+ 2.503	— '50. 56. 27.74	38·24	2	-17·674 -17·676	1421	4208	20
4546	4563	Piazzi X. 23	6	10. 7. 16.46	20112						·			
4547	4564	35 Leonis	6.2		32.40	6	+ 3.584	+ 18. 33. 30.89	32.24	5	—17·68o	•••		23
4548	4566	Brisbane 2898	7	10. 7. 23 ²⁵	35.12	3	+ 3.357	+ 24. 19. 12.20	35.21	3	-17·68 ₄	1424	•••	24
4549	4565	Lacaille 4217	6.7	10. 7. 27 17	38.28	3	+ 2.204	- 41. 59. 30·75	38.28	3	—17·687	•••	***	•••
4550	4567	Lacaille 4215	7	10. 7. 27 20	38.28	3	+ 5.010	— 59. 6. II o8	38.28	3	—17·68 ₇	•••	4217	
,,,,,	75.7		•	10. 7. 27 38	38.53	3	+ 2.142	— 55. 46. _, 15 [.] 15	38.23	3	—17·68 7	***	4215	***
455I	4568	36 Leonisζ		10. 7. 30.04	32.37	14	+ 3.356	+ 24. 14. 11.79	32.27	13	→ 17.690	T495		
4552	4569	37 Leonis	6	10. 7.48.72	32.42	7	+ 3.235	+ 14. 32. 54.03	31.85	5	-17.703	1425	,	2!
4553	4570	Velorumq	4	10. 7. 49:35	31.75	12	+ 2.219	- 41. 18. 25 [.] 94	32.54	10	-17.703		4070	27
4554	4571	Brisbane 2906	7	10. 7. 57.72	38.21	3	+ 2.215	- 41. 33. 58·69	38.51	3	—17 703 —17 709	•••	4212	29
4555	4572	Lacaille 4224	7	10. 7. 59 44	38.31	3	+ 1.947	— 60. 50. 34.40	38.51	3	-17.710	•••	4224	***
4556	4573	Lacaille 4216	6.7	10. 8. 7.93	38.17		 		•			 		
4557	4574	Lacaille 4221	8	10. 8. 8.26	38·46	3	+ 2.621	— 35. 41. 59.09	38.17	3	-17.715		4216	•••
4558	4575	39 Leonis	6	10. 8. 9'14	35°26	4	+ 2.298	— 50. 59. 49 [.] 67	38.46	4	-17·715		4221	•••
4559	4576	Piazzi X. 26	6	10. 8. 20.95	35°16	3	+ 3.350	+ 23. 55. 49.81	34.63	3	— 17.716	1427		28
4560	4577	Lacaille 4222	6.2	10. 8. 36.77	35.58	3	+ 4.753 + 2.504	+ 69. 34. 22.23	34.46	4	-17.724		,,,	26
	1 1		•	3~ //	JJ 20	3	1 7- 2'504	— 42. 17. 28·84	34.54	4	— 17·736	1		_

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Menn Dute. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'0,	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
455		D: 17		h m s	•		8	0 / //			,,			
4561	4578	Piazzi X. 31	-	10. 8. 47.35	37.71	6	+ 3.693	+ 44. 53. 1 [.] 92	36 · 94	7	—17·742	•••	•••	31
4562	4579	Lacaille 4229	7	10. 9. 10.23	39.55	6	+ 2'211	— 54· 9· 19·77	39.22	6	17.758	•••	4229	•••
4563	4580	Lacaille 4228	7.8	10. 9. 19:29	38.58	3	+ 2.348	- 49. 21. 25 ⁻ 10	38.58	3	—17·764	•••	4228	•••
4564	4581	Piazzi X. 30	8	10. 9. 24.46	36.62	2	十 4.754	十 69. 45. 6.99	36.41	2	—17.767	,	•••	30
4565	4582	22 Sextantis	6	10. 9. 26.05	32.51	6	+ 2.993	— 7. 14. 50 [.] 72	32.19	5	—17·768	1428	•••	33
4566	4583	Piazzi X. 34	7.8	10. 9. 34.74	36.40	4	+ 3.220	+ 13. 26. 41.62	36.43	-4	—17.775			34
4567	4584	. Argfl+ω	4'5	10. 9.48.52	34.09	11	+ 1'442	 69. 13 . 12 [.] 63	35'24	9	17°784		4243	•••
4568	4585	Piazzi X. 35	8	10. 9.51.06	35.12	3	+ 3.068	— 0 25. 15·16	34.2	4	-17.786			35
4569	4586	.Piazzi X. 14	8	10. 10. 0.78	37'73	6	+10.479	+ 85. 14. 5.54	36.46	4	—17·79I			14
4570	4587	Piazzi X. 22	6	10. 10. 13.34	36.48	6	+ 8.391	+ 83. 23. 29.51	36.41	.6 .	—17·8o1		 	22
457 I	4588	Incaille 4241	7	10. 10. 25.44	39.23	7	+ 2.044	— 59. 4. 58·77	39.23	7	—17·809		4241	•••
4572	4589	Lacaille 4234	6	10. 10. 34.47	34.53	13	+ 2.743	- 28. 10. 10'94	32.22	5	-17.815	,	4234	39
4573	4590	Lacaille 4237	6.4	10. 10. 37.43	38.65	4	+ 2'436	- 46. 0.46·56	38.65	4 .	-17.817		4237	
4574	4591	40. Leonis	6	10. 10. 44'92	32.32	5	+ 3'299	+ 20. 18. 18.93	32'24	.5	-17.822	1431		36
4575	4592	Piazzi X. 37	8	10. 10. 50.29	36.43	4	+ 3.310	+ 21. 13. 44.90	36.84	3	—17.826			37
4576	4593	41 Leonisγ	2	10. 10. 51.90	32.76	28	+ 3.303	+ 20. 40. 23'41	33.00	+ 40	-17.827	1432		38
4577	4594	· Brisbane 2931	7.8	10. 11. 0'67	38.47	3	+ 2.403	- 47· 35· 43·51	38.47	3	17.833			,
4578	4595	Bradley 1430	6.4	10. 11. 8.96	32.31	3	+ 3.636	+ 42. 40. 30.08	34'43	4	—17·838	1430		40
4579	4596	Piazzi X. 41	6.7	10. 11. 13.72	32.09	1	+ 3 0 3 0	- 4. 16. 42·15	34.22	4	-17.841			41
4580	4597	Lacaille 4242	6.4	10. 11. 23.23	38.12	3 3	+ 2.629	- 35. 58. 51.65	38.14	3	17.848		4242	
						!		,						
4581	4598	. Lacaille 4244	7	10. 11. 27.45	38.51	3	+ 2.545	— 40. 50. 41 65	38.51	. 3	—17·85 0		4244	,
4582	4599	Piazzi X. 43	8.9	10. 11. 33'37	36.40	2	+ 2.746	— 28. 8. 8·8 ₃	36.45	4	-17.854]	43
4583	4600	Carinæ q	5	10. 11. 35.28	33.98	15	+ 1.995	— 60. 30. 35·56	34*33	12	—17.855		4249	
4584	4601	Lacaille 4245	7	10. 11. 50.50	38.25	3	+ 2.665	— 33· 47· 35·39	38.25	3	—17·866		4245	
4585	4602	Bradley 1429	6	10. 12. 8.31	35.51	3	+ 4.460	+ 66. 23. 48.63	34*45	4	—17·877	1429		42
4586	4603	Brisbane 2937	8.9	10. 12. 9.08	38.22	3	+ 2.325	— 50. 55. 16 [.] 95	38.22	3	—17·8 ₇ 8			
4587	4604	Bradley 1433	6.7	10. 12. 20.50	35'12	3	+ 3.618	+ 42. 3.50'10	34*53	4	-17 885	1433		44
4588	4605	34 Ursæ Majorisµ	3	10, 12, 28.22	32.15	7	+ 3'623	+ 42. 19. 33.69	32.71	14	—17 ·891	1434		45
4589	4606	23 Sextantis	6	10. 12. 31.03	32.25	4	+ 3,102	+ 3. 7. 0.73	32'19	5	—17·892	1435		46
4590	4607	Lacaille 4251	7	10. 12. 32.75	38*55	3	+ 2.355	— 49. 53. 27 39	38.22	3	—17.893		4251	
	.608	Lacaille 4256	,	10 10 08:01	20:48	,	+ 2'200	— 55. 17. 26°75	39.31		—17·897		4256	
4591	4608	, -		10. 12. 38.21	39·48 38·57	7	+ 2.472	- 44. 49. 16 ^o	38.26	9	—17·898		_	
4592	4609	Brisbane 2942			38.53	3	+ 2.472	- 44. 49. 10 69 - 55. 12. 23.66	38.63	3	-17.900		•••	
4593	4610 4611	Brisbane 2946		10. 12. 43.59	38.28	3 2	+ 2 204	- 32. 18. 7.77	38.26	5	-17'904		4250	
4594 4595	4612	42 Leonis		10. 12. 48 99	31.79	6	+ 3'242	+ 15. 48. 17.44	31:93	7	-17 909	1436	,	47
-U-J-J		,		3, 33										"
4596	4613	Brisbane 2947	7.8	10. 12. 57.99	38.76	9	+ 2.306	— 55. 11. 47 ⁻ 10	38.42	· 5	-17.909			
4597	4614	Lacaille 4252	6.7	10. 13. 7.79	38.57	3	+ 2711	— 30. 59. 18·22	38.27	. 3	-17.916		4252	
4598		Lacaille 4258	6.7	10. 13. 10.18	38.28	3	+ 2'425	- 47. 8. 2.69	38.28	.3	-17.917		4258	
4599		Lacaille 4261		10. 13. 25.59	38.23	3	+ 2'338	- 50. 44. 29 04	38.45	4	-17.928		4261	
4600	1 '	VelorumV		10. 13. 25.62	38.57	3	+ 2'240	- 54. 12. 9.77	38'57	3	-17:928		4263	
•	1	1	i	1	1	1 -	1		1	1	1	1	I	l

o.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 O.	Mean Date. 1800 :	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of . Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
Ì				h m s			B	0 / //	0		,,,		_	
ioi	4618	26 Leonis Minoris	6.7	10. 13. 31.08	35.20	3	+ 3.208	+ 36. 2.51.04	34 48	4	-17'93I	1437	•••	4
02	4619	Piazzi X. 50	8.9	10. 13. 31.21	36.42	4	+ 3.571	+ 18. 20. 41.67	36.45	.4	—17 [.] 931	•••	•••	5
io3	4620	Piazzi X. 51	6.4	10. 13. 31.81	32.19	3	+ 3.176	+ 9.47.38.02	34 43	. 4	<u> -17'932</u>	•••		5
604	4621	, Lacaille 4260	6.4	10. 13. 33 94	38 24 .	3	+ 2.433	— 46. 52. 17·46	38 24	3	-17.933		4260	•••
505	4622	27 Leonis Minoris	6.4	10. 13. 35 01	35,12	2	+ 3.487	+ 34. 44. 16.92	34'54	4	—17 [.] 934	1438		4
506	4623	. Piazzi X. 52	7	10. 13. 37.57	35'17	3	+ 3.042	+ 0. 4. 40.49	34.55	4	17'935			5
507	4624	Lacaille 4257	7	10. 13. 39:30	38.60	3	+ 2.799	— 24. 32. 40 .77	38·60	3.	—17 936	•••	4257	•••
508	4625	Brisbane 2959	7.8	10. 13. 54 60	39.60	8	+ 2.164	56. 40. 47.68	39.65	7	—17 '946	•••		••
509	4626	Brisbane 2960	8 ¦	10. 14. 0.29	38.16	3	+ 2.740	— 29. 6. 36·15	38.16	3	—17 .950	•••	•••	••
510	4627	Lacaille 4264	7	10. 14. 4.19	38'24	3	+ 2.438	— 46. 44. 16 ⁻ 34	38.24	3	-17.952		4264	••
511	4628	Piazzi X. 53	7	10. 14. 20°47	35°23	3	+ 3.422	+ 30. 26. 50 01	34'45	. 4	-17.963			
512	4629	43 Leonis	6	10. 1 4. 22 2 4	35.43	9	+ 3.149	+ 7. 22. 39.12	35.55	.8	—17 '964	1441		
513	4630	Brisbane 2965	8	10. 14. 23.71.	40.59	, 3	+ 2.081	— 59. 3. 28·37	40.59	3	—17 ·965	•••		١
514	4631	Brisbane 2964	7	10. 14. 26:25	3 8·9 8 ·	8	+ 2.089	— 58, 49. 39 [.] 72	38.97	. 8	—17 '967	•••		١.
515	4632	Brisbane 2968	8	10. 14. 36 01	38.22	3	+ 2.181	— 56. 20. 27 27	38.22	3	-17·973	•••	•••	•
516	4633	28 Leonis Minoris	5.6	10. 14. 38 20	35.17	3	+ 3.481	+ 34. 33. o [.] 81	34.55	4	-17:974	1440	•••	
517	4634	VelorumT	, 5	10. 14. 47 28	-35.22	. 20	+ 2 219	 55. 12. 52 [.] 98	35.57	18	-17·98o		4272	١.
518	4635	Lacaille 4266	8	10. 14. 48 09	37.20	6	+ 2 747	28. 43. 41 93	37'16	5	-17'981	•••	4266	İ
619	4636	24 Sextantis	7	10. 15. 1.62	37.74	6	+ 3.072	— o. 4. 8·85	36.92	.7	—17 990	1442		
620	4637	25 Sextantis	6.4	10. 15. 5.97	35.58	3	+ 13.038	— 3. 14. 33°24	34*44	4.	-17.993	1443	•••	<u> </u>
621	4638	Brisbane 2975	8	10. 15. 13.96	.38'21	3	+ 2.140	– 57. 39. 15.08	38 21	2,	-17.998		•••	
622	4639	Velorumr	4.2	10. 15. 15.78	32'14	11	+ 2.262	— 40. 49. 21°17	32.39	11	-17·999		4271	
623	4640	. Piazzi X. 58	7.8	10. 15. 31.30	35.26	3	+ 3.866	+ 53. 27. 26.62	34*55	4	-18 009			ŀ
624	4641	Piazzi X. 60	7	10. 15. 34.45	35.10	3	+ 3.191	+ 11. 25. 13.82	34.24	4	-18.011			
625	4642	Lacaille 4273	6.4	10. 15. 39.85	37 92	4	+ 2.742	— 29. 19. 48·29	38•48	3	-18.012		4273	١.
626	4643	29 Leonis Minoris		10. 16. 12:51	35.50	3	+ 3.201	+ 36. 15. 44°06	34.48	4	-18.037	1444		
627	4644	Lacaille 4282	7.8	10. 16. 14.15	40'27	6	+ 2.156	— 57. 26. 7'15	40.93	و	-18.038	1	4282	١,
628	4645	Lacaille 4278	6.4	10. 16. 16:39	35'29	3	+ 2 629	— 37. 10. 30°16	34.24	4	-18.039	***	4278	
629	4646	Antliæγ		10. 16. 21 03	37.98	6	+ 2.750	- 28. 49. 1.37	37.39	11	-18'042		4277	
630	4647	30 Leonis Minoris	4.2	10. 16. 26.20	32.08	IO	+ 3'475	+ 34. 38. 1.70	32'47	21	-18.042	1445	·	
бзг	4648	Brisbane 2985	9	10. 16. 32.21	39.24	7	+ 2'104	- 58. 55. 26·77	39'14	11	-18.048			
632	4649	44 Leonis	, 6	10. 16. 33'20	35.18	17	+ 3.171	+ 9. 37. 14.88	35'43	14	-18.048		\	1
633	4650	Brisbane 2983	8.9	10, 16, 33 59	39.39	5	+ 2.019	- 61. 1. 3·37	39'35	7	-18.049			
634	4651	Piazzi X. 68	Neb.	10. 16. 49'91	36.44	4	+ 2.885	— 17. 48, 30.90	38.34	6	-18.053			'
635	4652	Piazzi X. 67	6.4	10. 16, 53.68	36.60	7	+ 3.111		36.46	4.	-18°C62			
163 6	4653	Brisbane 2988	8.9	10. 17. 4'13	38'24	3	+ 2.014	- 61. 14. 28 [.] 96	38.24		-18.069			
 4637	4654			10. 17. 29.89	I.		1.			. 3	-		•••	'
,638	4655	Piazzi X. 70	6.7	10. 17. 40.07	. 35'13	3	+ 3.000	- 6. 13. 52·49	34'43	4	-18.082	1447	•••	1
. ¥ 1639	4656		9	10. 17. 46 07	. 35'16	.3			34.57	4	-18.093		•••	
1640	4657			10. 17. 40 14	40°27	6	+ 2.036		39.86	5	-18.095	•••		•
	1	1	Ί,	1. 47.00	. 38.47	4	+ 2.761	- 28. 21. 31.89	38.2	. 3	-18 096	•••	4286	١.

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 c.	Mean Date, 1800 +	No. of . Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi
4641	4658	Lacaille 4292	8	h m s	.0		В	0 / //	.0		,,,			
4642	4659	Lacaille 4291		10. 17. 49.55	38-54	3	+ 2.136	— 58. 22. 24 [.] 70	38 34	. 3.	18.092	•••	4292	•••
4643	4650	Brisbane 2997		10. 17. 50.16	38.60	3	+ 2.180	- 57. 7. II ⁹⁰	38.60	3	18.097	•••	4291	•••:
4644	4661	35 Urse Majoris	9	_	38.23	3	+ 2'127	- 58. 40. 45.21	38.53	3	—18·106	•••		•••
4645	4662	•	7	10. 18. 5.30	35.51	3	+ 4'393	+ 66. 28. 6.57	34°45	- 4		•••	•••	69
4043	4002	42. Hydræμ	4	10. 18. 6.91	32.78	9	+ 2.907	— 15. 59. 47°04	32.26	01,	—18.10 0	1451	•••	74
4646	4663	26 Sextantis	6	10. 18. 11.56	35.19	16	+ 3.020	— o. 9. 5°ог	32.71	. 6.	18:112	1450		73
4647	4664	Lacaille 4289	6	10. 18. 13.07	38·60	3	+ 2.261	— 41. 37. 48 [.] 43	38.60	. 3	-18.113		4289	•••
4648	4665	31 Leonis Minoris β	4.2	10. 18. 19:20	34'16	12	+ 3.213	+ 37. 32. 59 ² 3	34.02	. 13	—18·117	1448		72
4649	4666	Lacaille 4294	7.8	10. 18. 19:32	38.28	3	十 2.297	— 53. 29. 14 [.] 64	38.28	3	-18:117		4294	
4650	4667	27 Sextantis	6	10. 18. 26.90	31.08	7	+ 3.036	— 3. 33. 3.71	32.53	···5 ·	. —18.121	1452		75
4651	4668	Lacaille 4293	7	10. 18. 27 16	38.61	3	+ 2.406	— 49. 16. 11 [.] 80	38.61	3	-18.131		4293	•
4652	4669	Brisbane 3003	7.8	10. 18. 36.63	38.62	3	+ 2.106	- 59. 21. 23·32	38 62	. 3	-18.122			
4653	4670	Brisbane 3004	7.8	10. 18. 43 01	38.23	2	+ 2.052	- 60. 43. 2°04	38.70	2.	-18.131			•••
4654	4671	45 Leonis	6	10. 18. 55.79	32.25	6	+ 3.181	+ 10. 36. 4.41	32'16	. 5	-18.139	1453		70
4655	4672	Lacaille 4300	6.4	10, 19, 1.64	38.48	3	+ 2.168	- 57. 44. 28·49	38 40	. 4	-18.144		4300	
4656	4673	Piazzi X. 77	7	10. 19. 9'59	36.65	10	+ 3.072	— 0. 7. 29·83	34 32	3	-18.140	`		7
4657	4674	Lacaille 4295	7	10. 19. 12:37	38.60	3	+ 3.619	- 38. 31. 27.85	38.60	3	-18.120		 4295	
4658	4675	Brisbane 3009		10. 19. 12 3/	38 68	2	+ 2.161	- 58. 2. 10·42	38.68	2	-18.122] ···		•••
4659	4676	Lacaille 4302		10. 19. 19 03	38.24	3	+ 2.586	- 54. 9. 16·49	38.24	3	-18.190	'''	4302	•••
4660	4677	Piazzi X. 81	I	10. 19. 34'10	36.18	3	+ 3.024	— I. 52, 29°04	36.43	4 .	. —18.162			 8
4661	4678	, Antliæα		10. 19. 36.62	32'10	9	+ 2'741	— 30. 13. 47 [.] 87	32.52	12 .	-18.164		4298	8:
4662	4679	Piazzi X. 79		10. 19. 42.61	35.56	3	+ 3'407	+ 30. 34. 6.91	34 54	4	. —18.168			7
4663	4680	Brisbane 3013	1 *	10. 19. 51'12	38.26	3	+ 2.350	— 53. 3. 15.42	38.26	3.	-18.173	,	•••	•••
4664	4681	Brisbane 3014		10. 19. 54.66	38.62	3	+ 2.470	— 46. 49. 10 ² 7	38.62	3	-18.176			
4665	4682	Piazzi X. 83	6.4	10. 19. 58.86	32.18	3	+ 3.225	+ 15. 11. 2.88	34*59	5	18.178	""	•••	8
4666	4683	36 Ursæ Majoris,	5	10. 20. 0.80	31.69	9	+ 3.936	+ 56. 49. 24.37	32.49	13	-18.180	1454		8
4667	4684	Bradley 1456		10, 20, 22,38	34'75	9	+ 3.044	- 2.54 3.77	35.50	8	18.195	1456		
4668	4685	32 Leonis Minoris		10. 20. 27'11	35.50	3	+ 3.240	+ 39. 45. 59'34	34.22	4	-18.196	1455		8
4669	4686	Piazzi X. 85	7	10. 20. 27:43	34.78	3	+ 3.181	+ 10. 59. 51.95	34*59	5	18.136	'		8
4670	4687	Brisbane 3017,	6.4	10. 20. 28.18	38.53	3	+ 2.297	— 54. 2. 23 [.] 09	38.53	3	18.192			•••
4671	4688	Lacaille 4303	7	10. 20. 40.76	38.63	3	+ 2.239	— 43. 30. 8·41	38.63	3	-18.303		4303	***
4672	4689	Brisbane 3019	1 -	10. 20. 48.65	39.28	8	+ 2'216	- 56. 46. 3.86	39'49	7	18.500	,		
4673	4690	Bradley 1446	1 -	10. 20. 50'79	35.53	3	+ 5.417	+ 76. 33. 32.40	34'43	4	-18.510	1446		7
4674	4691	29 Sextantis	1	10. 21. 5'90	35.64	10	+ 3.054	— I. 53. 49 [.] 46	32.25	5	-18:219	1457	.,,	8
4675	4692	CarinæI		10. 21. 6.74	32.53	6	+ 1.551	— 73. II. 37·46	31.52	4	-18.330		4319	
4676	4693	Brisbane 3021	8.9	10. 21. 14.26	40.39	9	+ 2.442	— 48. 25. 45 [.] 82	40.85	. 12 .	-18.55			
4677	4694	VelorumF	-	10. 21. 16'94	38.49	3	+,2,219	- 56. 47. 56.48	38.92	4	-18.222	""	4310	•••
4678	4695	Lacaille 4305		10. 21. 17.57	38.28	3	+ 2'440	- 48, 33, 47.81	38.28	. 3	-18.55	ì		•••
4679	4696	Brisbane 3026		10. 21. 1/ 5/	38.25	3	+ 2.060		38.23	3	-18.533	***	4305	•••
4680	4697	Lacaille 4307		10. 21. 31 01	39.47	6	+ 2.650	- 37. 13. 1·36	39'47	6	—18·244	:::	4207	***
4550	7-21	. ,	·		J 37 4/	1	1 2030	1 3/1-3 30	J7 4/	1	1 20 244		4307	•••

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 c.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piezzi.
.60-	.600	0-1-	_	h m s			8	0 / //	-0		,, -8			
1681 1682	4698	Carinæ		10. 21. 50'22	38.12	5	+ 2.187	— 57· 53· 55·37	38.19	3	-18.245	•••	4314	
1683	4699	30 Sextantis	6	10. 21. 51.57	32.38	4	+ 3 074	+ 0. 12. 24'16	31.71	5	-18·246	1459		8
1684	4700	Lacaille 4306		10. 21. 52.27	33.51	6	+ 2.767	- 28. 49. 20'40	32.24	5	1		4306	9
1685	4701	31 Sextantis	7	10. 21. 59.45	33*24	6	+ 3.101	+ 2. 59. 42.83	32'23	5	-18.251	1460	•••	8
1005	4702	Piazzi X. 92	9	10. 22. 0'07	37*33	7	+ 2718	— 32. 33. 57 ² 4	36.45	4	-18.525	***		9
686	4703	Antliæδ		10. 22. 0'14	· 33°26	6	+ 2.755	- 29. 45. 53°25	34.61	8	-18.252		4309	9
687	4704	Piazzi X. 88	8	10. 22. 24.55	36.48	3	+ 3.845	+ 54. 25. 56.00	36'44	4	—18·26 7	•••		8
688	4705	33 Leonis Minoris	6.4	10. 22. 28.19	32.19	3	+ 3.433	+ 33. 13. 23.88	34.24	4	-18.569	1461		9
689	4706	Lacaille 4320	7	10. 22. 36.52	39*39	6	+ 2'243	- 56. 23. 28.86	39.38	6	-18.274	•••	4320	
J690	4707	Bradley 1462	6.4	10. 22. 43*19	32.10	3	+ 3.007	- 6. 47. 37 [.] 93	34.43	4	—18·278	1462		٩
Б 91	4708	Brisbane 3036	7.8	10. 22, 58'10	38.24	3	+ 2.118	— 60. 3. 8·79	38.27	2	—18·286			
692	4709	Lacaille 4323	9	10. 23. 6.85	38.51	3	+ 2.167	- 58. 46. 9·16	38.21	3	-18:293		4323	
693	4710	Lacaille 4317	7.8	10. 23. 7.95	38.30	3	+ 2 809	— 25. 38. 24.09	38'30	3	-18.294		4317	
694	4711	Lacaille 4328	8.9	10. 23. 9.59	39.19	4	+ 2.053	- 61. 42. 25·85	38.17	2	18:296		4328	
695	4712	Piazzi X. 95	7	10. 23. 20'11	35.38	4	+ 3.835	+ 54. 20. 41 98	34'53	4	-18.300			
696	4713	46 Leonis <i>i</i>	6	10, 23, 23'08	32.26	5	+ 3.518	+ 14. 58. 54.00	32.78	5	-18:302	1463		
697	4714	Lacaille 4325	8	10. 23. 30 97	38.22	3	+ 2'316	- 54. 8. 3·24	38.22	3	-18'302		4225	
698	4715	Piazzi X. 96	8	10. 23. 38 61	36.19	5	+ 3.723	+ 50. 1. 36.89	36.23	5	-18.311	•••	4325	••
699	4716	32 Sextantis	7	10. 23. 44'19	32.53	6	+ 3'124	+ 5. 29. 21 35	32.52	4	-18'314	 1466	•••	
700	4717	Lacaille 4327	7	10. 23. 54.29	38.61	3	+ 2.255	- 43. 31. 24 ² 1	38.76	2	-18'320		 4327	
701	4718	Brisbane 3048	7.8	10. 23. 57:40	38.26	3	+ 2.293	- 41. 22. 33 ² 3	20.46					
702	4719	Lacaille 4326	7	10. 24. 3'72	38.60	3	+ 2.701		38.26	3	-18.322	***		••
703	4720	34 Leonis Minoris	6	10. 24. 3'91	32.18	3	+ 3'464	— 34. 16. 48·81	38.60	3	-18:327	•••	4326	••
704	4721	Lacaille 4329	7	10. 24. 4'26	38.26	3	+ 2.23	+ 35. 50. 8.40	34'44	4	-18.327	1465	***	!
705	4722	47 Leonisρ	4	10. 24. 7.10	33.00	13	+ 3.169	- 41. 23. 2'33 + 10. 9. 10'94	38.21 38.20	3 10	—18·327 —18·327	 1467	4329 	r
706	4723	Piazzi X. 100	,	TO 04 7444		_								
707	4724	37 Urse Majoris	7 5	10. 24. 14'44 10. 24. 28'44	35.51	2	+ 3.718	+ 49 57 21 37	34.22	4	-18.335	•••	,	Ţ
708	4725	Piazzi X. 103	5 8	10. 24. 25 44	32.27	8	+ 3.936	+ 57· 55· 44·77	32'34	11	—18·341	1464		1
709	4726	43 Hydræφ ¹	7	10. 24. 40 05	36.2	3	+ 2.845	— 22. 45. 18·47	36.2	3	—18·344	***	•••	1
710	4727	Lacaille 4333	7	10. 24. 40 05	35.23	3	+ 2.916	— 16. 6. 29 [.] 92	34'55	4	-18.347	***		1
,,	7,2,	2343416 4555	,	10. 24. 40 51	39 [.] 66	5	+ 2.557	— 43. 38. 20.3 1	39.66	5	-18:347	•••	4333	•
711	4728	Lacaille 4337	7.8	10. 24. 47 94	38.21	3	+ 2.118	— 60. 30. 43 [.] 94	38.21	3	-18.352		4337	
712	4729	Velorums		10. 24. 54.39	37 · 18	5	+ 2.548	 44. 13. 26 [.] 98	40.23	2	-18.322		4334	,
713	4730	Piazzi X. 107	6.4	10. 24. 55.64	37.71	6	+ 2.548	— 44. 13. 13 [.] 59	36.80	11	-18.326	,		<u>.</u>
1714	473I	VelorumY	7	10. 24. 58 10	38.49	3	+ 2.360	— 52. 52. 43.20	38 49	3	-18.358		4336	
715	4732	Brisbane 3061	8	10 24. 58.36	40'42	6	+ 2.236	— 57. 12. 13·11	40.87	8	-18.328			
716	4733	Piazzi X. 108	8	10. 25. 19:39	36.43	4	+ 2°730	— 32. 31. 16·98	36'19	3	-18.371			_
1717	4734	Piazzi X, 105	7	10. 25. 24.53	35'16	3	+ 3.268	+ 42. 45. 30.87	34°45	4	-18·371 -18·374	•••	***	1
718	4735	Lacaille 4339	6.4	10. 25. 29.82	38.58	3	+ 2.259	- 43. 46. 13·01	34 45 38·51	4	-18.374	***	4220	I
1719	4736	Brisbane 3065	8	10. 25. 39.99	38.61	. 3	十 2·577	— 42. 46. 49.29	38.61	3	-18.385	***	4339	•
720	4737	Velorum t	6	10. 25. 59.76	35.10	3	+ 2.217	- 45. 40. 49 29 - 46. 9. 20.46	34.47	4	-18.394	•••		•
	i ·	1		I	i	١ ٠	' - ' - '	7 7.20 40	J4 4/	l 4	1 10 394	•••	4344	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Меап Dec., 1835°0.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
	0	Diami V vec		h m s			8	۰ / //			,,			
4721	4738	Piazzi X. 109	. 7	10. 26. 3.00	35.51	3	十 3.778	十 52、57、34-24	34.46	4	—18·396			109
4722	4739	Lacaille 4340	8	10. 26. 7.78	38.24	3	+ 2.806	— 26. 29. 59[.]84	38.24	3	-18.399	•••	4340	•••
4723	4740	Carina p	4	10. 26. 10.33	32.03	11	+ 2'118	— 60. 50. 19 [.] 07	31.84	12	-18.400	•••	4348	•••
1724	474 ^I	44 Hydre	6	10. 26. 10.29	32.53	5	+ 2.847	- 22. 53. 49.51	32.19	5	—18·400	1471		111
4725	4742	48 Leonis	5.6	10. 26. 11.54	31.29	7	+ 3.142	+ 7.48. 2.30	32'23	5	—18·401	1468	•••	110
1726	4743	Brisbane 3063	8	10. 26. 11.77	39:25	5	+ 2.230	— 57. 41. 53°71	39°24	5	—18·401			,
727	4744	Lacaille 4345	7	10. 26, 14.45	38 ⁻ 56	3	+ 2.635	— 39. 23. 18 [.] 23	38.56	3	18'402		4345	
4728	4745	49 Leonis	6	10. 26. 22.58	32'33	5	+ 3.161	+ 9.30. 2.76	32'21	4	—18·407	1469		112
1729	4746	Brisbane 3075	9	10. 26. 25.20	38.51	3	+ 2.187	— 59. I. 4 [.] 83	38'21	3	-18·409			
4730	4747	Brisbane 3077	9	10. 25. 33.34	39:42	6	+ 2.203	— 47. o. 38·17	39'42	6	-18.413			•••
1731	4748	Brisbane 3076	6.4	10. 26. 38.21	40.07	13	+ 2.230	— 57. 49. 6·88	40°36	15	—18·415			,
732	4749	35 Leonis Minoris	6.4	10. 26. 51.97	35.19	3	+ 3 473	+ 37. 10. 46.14	34.23	[-3 [4	-18.424	1470		114
733	4750	Lacaille 4347	6.4	10. 26. 53.45	38.63	3	+ 2.681	- 36. 32. 15°35	38·63	3	—18·425		4347	
1734	4751	Lacaille 4355	8	10, 26, 56.04	38.18	3	+ 2.184	— 59. 15. 55°25	38.18	3	—18·42 ₇		4355	•••
1735	4752	Piazzi X. 115	8	10. 27. 8.68	36.44	4	+ 2.431	— 32. 54. 52.76	36:44	4	—18·434		,	115
		-	_	,	J		- 75-	3 5 7	5 -, -, -,		.51			
736	4753	Lacaille 4349	7	10. 27. 11.50	39.10	5	+ 2.762	— 30. 29. 32·55	39.31	6	—18·435		4349	
737	4754	Lacaille 4356	7	10. 27. 12.47	40'44	6	+ 2.250	- 57. 20. 26·93	40.04	5	18-436		4356	•••
738	4755	Brisbane 3084	8	10. 27. 21'14	38.57	3	+ 2.511	— 58. 34. 10'72	38.57	3	—18·441		·	•••
1739	4756	Piazzi X. 116	7	10. 27. 27.55	35'24	3	+ 3.142	+ 7.53.31.23	34.48	4	—18·446			116
4740	4757	Lacaille 4358	6	10. 27. 53.77	38.61	3	+ 2.653	— 38. 42. 43·31	38.61	3	—18 · 460		4358	
	4758	. Lacaille 4362	8.9	10, 28, 2.84	38:49	3	+ 2.249	— 45. 2. 45 [.] 77	38.65	2	—18·466		4362	***
4741	- 1	Hydra ϕ^2	6	10, 28, 13.65	32.5	6	十 2·549 十 2·927	— 45. 2. 45 77 — 15. 29. 31.60	31.69	5	-18.473	1474		118
4742	4759 4760	Lacaille 4366		10. 28. 14.08	38.17	3	+ 2.164	- 60. 8. 11·96	38.12	3	-18.473	,	4366	,
4743	4762	36 Leonis Minoris	-	10. 28. 29'59	35.15	2	+ 3.432	+ 34. 55. 54.09	34.22	4	—18·48I	1473		117
4744 4745	4763	Brisbane 3093	_	10. 28. 47'17	39.33	6	+ 2.579	- 56. 49. 29 ⁹ 3	39.16	5	—18·490		•••	•••
	Ì										-0			
4746	4764	Lacaille 4363		ro. 28. 53°19	38.56	2	+ 2.798	— 27. 55. 9 [.] 51	38.26	2	—18·493	***	4303	
4747	4765	Piazzi X. 119		10. 28. 54.77	32.18	3	+ 3.242	+ 18. 8. 0.83	34 69	6	—18·495	744		119
4748	4766	Lacaille 4364	8.9	10. 28. 58.18	37.18	7	+ 2.811	— 26. 48. 12·67	37 33	7	—18·497	•••	4364	120
4749	4767	Lacaille 4369	7	10. 28. 59.25	38.24	3	+ 2.490	 48. 22. 40 [.] 25	38.24	3	-18.497	•••	4369	•••
4750	4768	Lacaille 4365	7	10. 29. 2.21	. 38.30	3	+ 2'744	— 32. 25. 5·39	38.30	3	—18 · 499	,	4365	•••
47.5 I	4761	. Gould 14473	8	10, 29,	•••		+ 2.443	— 50. 34. 35.30	39.55	4	-18.499			
4752	4769	('arina <i>r</i>	6.7	10, 29, 16,17	38.90	4	+ 2.287	 56. 42. 17 . 91	38.89	4	—18.20 2	•••	4373	
4753	4770	37 Loonis Minoris	1 -	10. 29. 24.87	31.82	14	+ 3'404	+ 32. 49. 50.53	33*25	16	-18.213	1475		12
4754	4771	Brisbane 3105		10, 29, 25,69	38.14	2	+ 2.269	— 57. 20. 24 [.] 94	38'14	3	-18.213			
4755	4772	. Lacaille 4370	I .	10. 29. 29.85	32.58	6	+ 2.812	— 26. 33. 33 [.] 51	32.51	5	-18.212		4370	12
		T	_	10 00 00105	28178	4	+ 2.269	— 57. 22, 17 [.] 02	38.18	4	-18.216		4375	
4756	4773	Lacaille 4375		10, 29, 32,96	38.18	4	1 .	1 -	38.22	3	-18.218		4371	
4757	4774	, Lacaille 4371		10, 29, 36'16	38.22	3	+ 2.764	- 30. 54. 31.52 + 38. 46. 1.75		4	-18.20	1477		12
4758	4775	38 Leonis Minoris		10. 29. 39.82	35.18	2	+ 3.484		34.53	ľ	-18·522			}
4759	4776	Brisbane 3108		10. 29. 44'13	38.26	3	+ 3.228	- 46. 24. 5.58 + 16. 59. 1.82	38.26 38.26	3 5	—18·534	 1478	l .	12
4760	4777	50 Leonis	. 6.7	10. 30. 3.11	. 32*37	7	1 - 2'22X	■ → 10.50. I'ŏ2	12 10	1 5	-10 534	- 44/ 0	1 414	1 22

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Aunual Precession, 1835°O.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835°0.	Bradley.	Lacaille.	Piazzi.
!		j		h m s		<u> </u>	я	0 / "			"			
1761	4778	Cariuæt1	7	10. 30. 10'92	38.31	3	+ 2.532	— 58. 42. 31·83	38.51	3	-18.238	•••	4380	
1762	4779	Lacaille 4374	7	10. 30. 12.63	38.22	3	+ 2.716	— 34. 51. 55 [.] 18	38.27	3	-18.240	•••	4374	•••
4763	4780	Lacaille 4377	7.8	10. 30. 13.38	38.27	3	+ 2'601	— 42. 40. 9.87	38.57	3	—18.240	•••	4377	•••
4764	4781	Lacaille 4383	8	10. 30. 20.60	38.55	3	+ 2.242	— 58. 20. 10 [.] 83	38.22	3	-18.244	•••	4383	•••
4765	4782	Velorum	5	10. 30. 23'37	32.53	12	+ 2.219	— 47. 22. 14·59	31'42 .	5	—18·545	***	4378	•••
4766	4783	Brisbane 3117	8	10. 30. 27.69	38.55	3	+ 2.247	— 58. 18. 49·36	38.22	3	-18.247	•••		
4767	4784	Hydræφ ⁸	5	10. 30. 32.97	32.01	11	+ 2.926	— 16. 1. 20 [.] 78	32'34	11	-18.249	1479		127
4768	4785	38 Ursæ Majoris	6	10, 30, 35.89	37.75	6	+ 4.246	+ 66. 34. 38.83	36.92	7	-18.221	1476		124
4769	4786	· Lacaille 4381	6.4	10. 30. 38:33	38.23	3	+ 2.398	— 53. o. 2·08	38.23	3	-18.22	•••	4381	
4770	4787	Piazzi X, 128	7	10. 31. 2'99	35.09	3	+ 3.128	+ 9.41.59'72	34'48	5	-18.267	•••		128
477 I	4788	Piazzi X. 130	8	10. 31. 6.67	36.42	4	+ 2.920	— 16. 43. 14'00	36'43	4	—18·569			130
4772	4789	Piazzi X, 126	5	10. 31. 8.13	32.64	5	+ 4.456	+ 69. 56. 8.89	31'29	5	-18·570	***		120
4773	4790	Lacaille 4388	6.4	10. 31. 10.82	38.32	3	+ 2.267	- 57. 52. 42°12	38.32	3	-18.571		4388	
4774	4791	39 Leonis Minoris	6.7	10. 31. 12'33	35.50	3	+ 3.345	+ 28. 22. 56.79	34.64	5	-18.572	1480		12
4775	4792	Lacaille 4386	6.7	10. 31. 36.37	38.33	3	+ 2.621	— 41. 53. 47°96	38.33	3	-18.284		4386	
			C-1-	0.0	20.62	_			-0.6-		-006			
4776	4793	Lacaille 4390	6.4	10. 31. 38.78	38.60	3	+ 2.312	— 56. 24. 3·12	38.60	3	-18.286		4390	•••
4777	4794	Lacaille 4387	7	10, 31, 48.14	38.32	3	+ 2.710	— 35. 49. 13 [.] 76	38.32	3	-18.201		4387	
4778	4795	Brisbane 3125	7.8	10. 32. 13.75	38.62	3	+ 2.124	- 62. II. 55°42	38.62	3	-18.6ce	•••		
4779	4796	Carinæt2	5.6	10. 32. 29.12	38.22	3	+ 2.264	— 58. 19. 33·58	38.22	3	-18.614	•••	4396	٠
4780	4797	Lacaille 4397	7.8	10. 32. 30.25	39:37	8	+ 2.262	58. 24. 19.07	39.52	9	-18.614	***	4397	
4781	4798	Brisbane 3134	8'9	10. 32. 41 96	38.81	5	+ 2.264	— 58. 24. 43 [.] 73	38.94	4	-18.620			
4782	4799	Lacaille 4401	7	10. 32. 42.85	38.62	3	+ 2.278	57. 57. 35.71	38.62	3	— 18.620	•••	440x	
4783	4800	VelorumX	5.6	10. 32. 45'70	38.27	3	+ 2.369	— 54. 44. 50°14	38.27	3	-18.622	•••	4398	
4784	4801	Piazzi X. 132	9	10. 32. 50.31	36.42	4	+ 3.203	+ 14. 50. 15.31	36'44	4	-18.624	,	•••	13
4785	4802	Brisbane 3136	7.8	10. 32. 51.21	38-27	3	+ 2.340	— 54. 45. 3°31	38.27	3	-18.625	•••		
4786	4803	Piazzi X. 131	6	10. 32. 55'30	35.12	3	+ 3.389	+ 32. 33. 29.69	34.24	4	-18.628	·		13
4787	4804	33 Sextantis	6	10. 33. 0'77	32*23	6	+ 3.064	- 0. 52. 34·65	31.69	5	-18·63r	1482	•••	13
4788	4805	Lacaille 4404	7.8	10. 33. 11.77	38.24	3	+ 2.452	- 51. 25. 33·62	38.24	3	-18.636	•••	4404	
4789	4806	Brisbane 3139	7.8	10. 33. 11.97	38.21	3	+ 2.555	– 46. 18. 7.61	38.51	3	-18.636			
4790	4807	39 Ursæ Majoris		10. 33. 14'95	32.19	4	+ 3.864	+ 58. 3. 45.57	32.18	3	-18.638	1481		13
479I	4808	Lacaille 4399	7	10. 33. 20'43	38.24	,	+ 2.728	_ 24 %0 %01-6	20.0		.0.6.			
4792	4809	Lacaille 4408	8.9	10. 33. 20 43	38.17	3	+ 2.513	- 34. 52. 59°16	38*24	3	-18.642		4399	•••
4793	4810	Piazzi X. 135	67	10. 33. 49'01	35.14	3 6	+ 3.600	— 60. 7. 39 [.] 91 十 47. 4. 6 [.] 70	38.18	2	-18.643 -18.656		4408	
4794	4812	40 Leonis Minoris	5.6	10. 33. 57.54	31.60	7	+ 3'324	+ 27. II. 24'70	34°54 32°22	4	-18·66o	* 480	•••	13
4795	4813	Lacaille 4407		10. 33. 58.48	38.54	3	+ 2.731	- 34. 52. 14.79	38.54	3	-18.991 -19.000	1483	4407	13
4796	4814	34 Sextantis	, 6	10.6:							_			
4797	4815	Piazzi X. 137		10, 34, 5'96	35.89	15	+ 3,110	+ 4. 26. 35.30	35.86	9	-18.662	1484		13
4797 4798	4816	Brisbane 3152	7'8	10. 34. 17.22	35.12	5	+ 3.22	+ 47. 4. 18.25	34'47	4	-18.671	.,.		13
4799	4817	Bradley 1485		10. 34. 17.55	38.22	2	+ 2.269	— 58. 41. 2.68	38.24	3	-18.672	•••		
4800	4818	Brisbane 3154	_	10. 34. 26.08	32.26	5	+ 3.500	+ 24. 3. 0·51	32.53	5	—18.672	1485		13
,		3134	7	10, 34, 28,35	38.47	3	+ 2.319	— 57. 4. 30'21	38.47	3	-18.677	***	· · · ·	٠

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Dute. 1800 +	No. of Obs.	Annual Precession,	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi,
1081	4819	Lacaille 4413		h m s	22.66	_	B	0 / //						1
1802	4820	Piazzi X. 140	7	10. 34. 33.88	39.66	7	+ 2.586	— 44· 54· 34·33	39.66	7	-18.681	•••	4413	
1803	4821	35 Sextantis	0	10. 34. 36.11	36.44	4	+ 3.110	+ 5.31.44'95	36'47	4	—18·687	1487	•••	140 141
4804	4822	Brisbane 3155	7	10, 34, 46.66	32'30	5	+ 3.150	+ 5. 36. 40.91	32'25	5	—18·688		•••	
4805	4823	Lacaille 4420	9	10. 34. 48.41	40.26	3	+ 2.681	— 38. 50. 1°57	39'71		—18·692	•••		•••
,005	4023	пасапте 4420	7.8	10. 34. 57.39	38.69	4	+ 2.561	— 59. 6.46°02	38.29	5	18 092	•••	4420	•••
806	4824	Lacaille 4422	7.8	10. 35. 0'44	38.22	3	+ 2.51	- 58. 48. 58·66	38:22	3	—18·694		4422	
1827	4825	Lacaille 4415	6	10, 35, 4.62	35,00	3	+ 2.771	— 31. 51. 13 [.] 54	34'46	4	-18.697	•••	4415	143
4808	4826	Brisbane 3163		10. 35. 16.65	38.51	3	+ 2.266	— 46. 21. 30°07	38.31	3	—18. 403	•••	•••	•••
4809	4827	40 Ursæ Majoris		10. 35. 36.16	35.51	3	+ 3.836	十 57. 47. 4'29	34'55	. 4.	-18.413	1486		142
4810	4828	Lacaille 4419	7	10. 35. 37 06	38.26	3	+ 2.784	— 30. 53. 41°14	38.26	3	-18.713	•••	4419	•••
4811	4829	41 Ursa Majoris	6'7	10, 35, 58.65	32,13	3	+ 3.846	+ 58. 14. 1.84	34.2	.4.	-18'726	1488		144
812	4830	Lacaille 4426	7.8	10. 36. 9.61	38.57	3	+ 2.696	— 38. 11. 44'41	38.27	3	-18.731	•••	4426	
1813	4831	Lacaille 4433	7.8	10. 36. 9.98	38'61	3	+ 2.362	— 56. o. 54·32	38'61	3	—18 .731	•••	4433	
4814	4832	Lacaille 4435	6.7	10. 36. 18.84	38.30	6	+ 2'297	- 58, 21, 11.69	38.28	5	18'736		4435	
48r5	4833	Lacaille 4440	5	10, 36, 24.18	35.07	13	+ 2,111	— 63. 36. 16 [.] 33	35'35	9	-18.438		4440	•••
4816	4834	36 Sextantis	6	10. 36. 39'43	35'17	6	+ 3.100	+ 3. 21. 14 ⁻ 36	32.26	5	—18 ⁻ 746	1491		147
1817	4835	42 Leonis Minoris	4.2	10, 36, 40,33	32.50	6	+ 3.364	+ 31. 32. 56.74	33.16	25	-18'747	1490		14
4818	4836	Piazzi X. 146	8	10. 36. 42'54	36.43	4	+ 3.363	+ 31. 29. 35'39	36.50	2	-18.748			140
4819	4837	Brisbane 3179	8.9	10. 36. 45.16	38.37	l T	+ 2.727	- 35· 57· 45·55	38:37	I	-18.749	 	.	
4820	4838	Lacaille 4443	7.8	10. 36. 51 41	38.18	3	+ 2'246	- 60. 7. 25 [.] 77	38.18	3	-18.752		4443	
1							1							
4821	4839	Piazzi X. 148	7	10. 36. 56.68	35'19	3	+ 3'142	+ 8, 22, 46,94	34.28	· 3·	-18.755		,	14
4822	4840	Lacaille 4445	7.8	10. 36. 58.07	38.18	3	+ 2 241	— 60. 18. 19 [.] 64	38.18	-3	18.756		4445	
4823	4841	Argûs $ heta$	2.3	10. 37. 5'46	32'55	18	+ 2 121	— 63. 31. 54°04	33.91	14	18'760		4447	
4824	4842	Lacaille 4437	7	10. 37. 6.75	38.53	4	+ 2.727	— 36. 3.54°26	38.58	4	-18.761		4437	•••
4825	4843	Lacaille 4438	8	10. 37. 10.70	38.28	2	+ 2'712	— 37. 16, 41 <i>°</i> 14	38:28	2	-18.763		4438	
4826	4844	Lacaille 4446	5.6	10. 37. 16.50	38.32	3	+ 2.264	— 59. 42. II '92	38.32	3	—18 .765		4446	
4827	4845	Piazzi X. 151		10. 37. 19.64	36.42	4	+ 2.812	— 28. 49. 10 05	36.48	4	18:767			15
4828	4846	37 Sextantis		10. 37. 30 07	32'46	12	+ 3.135	+ 7. 14. 27.24	33,59	. 13	-18.772	1493		15
4829	4847	51 Leonism		10, 37, 30.66	35.65	10	+ 3'241	+ 19. 45. 33.55	39'12	7	-18.773	1492		14
4830	4848	Brisbane 3186	ę	10. 37. 31 25	38.22	3	+ 2.402	— 54. 55. 22°54	38 55	3	-18.773			٠,٠
_	.0	Lacaille 4448	# · 8	10 27 22'02	40'35		+ 2.581	— 59. 15. 11 [.] 97	39:37	6	-18'774		4448	ļ
4831	4849	Lacaille 4449	7 ^{.8}	10. 37. 33 92	38.24	9	+ 2.500	- 58. 41. 2'08	38.24	2	-18.775		4449	
4832	4850	52 Leonis	1	10. 37. 40'21	34.13	12	+ 3.133	+ 15. 3. 50.76	38.40	6	—18 ·778	1494		15
4833	4851 4852	Brisbane 3190	8.9	10. 37. 47 33	38.24	3	+ 2.300	- 58. 42. 43.46	38.24	.2	-18.781			ļ
4834 4835	4853	Lacaille 4451		10. 38. 2.78	39.25	6	+ 2.589	— 59. 7. 42 ⁻ 49	39.25	6	—18 ·790		4451	,•,•
		Diami V	7.8	10. 38. 15.16	35.13		+ 3.824	+ 58. 10. 57 90	34.28	5	—18·796		ļ, .	15
4836	4854	Piazzi X. 153	1 -	10. 38. 33.23	38.21	3	+ 2.280	- 46. 35. 37 °CO	38.21	3	-18.805		4453	
4837	4855	Lacaille 4453		10, 36, 33 23	35.58	12	+ 2'304	- 58. 49. 7.8r	31,33	5	-18.809		4457	
4838	4856	· Argûs	1	10. 38. 44'30	40.48		+ 3'131	+ 7. 12. 54.14	40'48	. 4	-18.811	1495	113/	15
4839 4840	4857 4858	38 Sextantis		10, 38, 47,43	32.53	6	+ 2.935	- 16. 25. 42°76	32.52	-5	-18.813	1496		15

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi
.0	.0	D : 1	0	h m s	-0		8	0 / //	•		"			
4841	4859	Brisbane 3199	7.8	10. 38. 49.65	38.23	3	+ 2'411	— 54. 55. 32 [.] 30	38.23	3	-18.814		•••	***
4842	4860	Piazzi X. 156	8	10. 38. 51.95	36.19	5	+ 2 949	— 14. 51. 52·49	36.44	4	-18.812		•••	156
4843	4861	Brisbane 3200	6.4	10. 38. 52.86	38.47	3	+ 2.854	— 25. 10. 58.46	38.47	3	-18.815		•••	
4844	4862	Lacaille 4459	7	10. 39. 17.60	36.81	6	+ 2.652	— 42. 19. 21 [.] 91	36.53	7	-18.828		4459	158
4845	4863	Brisbane 3202	8.9	10. 39. 19'19	38.51	3	+ 2.318	— 58. 32. 28 [.] 69	38'21	3	-18.828		•••	""
4846	4864	Piazzi X. 157	7:8	10. 39. 20.83	35.50	3	+ 3.230	+ 44. 47. 54.25	34'44	4	-18.829			157
4847	4865	Brisbane 3204	8	10. 39. 26:07	38'22	3	+ 2.312	— 58. 37. 19·ó8	38.32	3	—18·832			
4848	4866	Piazzi X. 159	7.8	10. 39. 30.85	35.53	2	+ 2.948	— 14. 45. 23 [.] 21	34'45	4	-18.834			159
4849	4867	Lacaille 4462	7.8	10. 39. 39'51	38.24	3	+ 2.251	— 50. 11. 2 [.] 20	38.24	3	—18·839		4462	
4850	4868	Argûsμ	3	10. 39. 41.38	33'49	16	+ 2.252	— 48. 33. 1.57	34'26	9	-18.839		4461	
4851	4869	Brisbane 3207	8.9	10. 39. 47.79	38.21	3	+ 2.325	— 58, 27. 11 [.] 79	38:21	3	-18.843			
4852	4870	43 Leonis Minoris	6	10. 39. 50'25	35'24	3	+ 3.339	+ 30. 17. 12.96	34.22	4	-18·8 ₄₄	1497		160
4853	487 I	Lacaille 4464	7	10. 39. 58.16	38.47	4	+ 2.287	— 59. 44. 7.88	38.47	4	-18-848		4464	
4854	4872	Lacaille 4465	8'9	10. 40. 0'41	38.57	3	+ 2 244	- 61. 4. 26·64	38.57	3	-18.849	.,.	4465	
4855	4873	VelorumZ		10. 40. 19.39	38.33	3	+ 2.400	— 55. 53. 21·37	38.33	3	-18.858		4468	
4856	4874	53 Leonis	6	10. 40. 34.84	44.04	10	+ 3'164	+ II. 25. 0'02		_	-18·866			162
4857	4875	39 Sextantis			33.07	2		— 8. 13. 44·96	32.24	5	1	1500		l
4858	4876	Brisbane 3217	-	10. 40. 41.76	35,00	1		— 56. 27. 26·12	34.46	4	-18·870	1502	'''	16
4859	4877	44 Leonis Minoris	6	10. 40. 42 46	38.32	3 6	+ 2'388	+ 28. 50. 35·18	38.31	3	-18·871 -18·874	.,,		
4860	4878	40 Sextantis	6	10. 40. 55'38	33°14	6	+ 3.322	- 3. 9. 11·80	32'02 32'02	5 4	—18·876	1501		164
	_	_												
4861	4879.	42 Ursæ Majoris	6	10. 40. 57.59	35.52	3	+ 3.861	+ 60. 11. 38·61	34.47	4	—18·8 ₇ 8	1498		161
4862	488o	43 Ursæ Majoris	6	10. 40. 57 77	35.51	3	+ 3.780	+ 57. 27. 12.83	34'53	4	18.878	1499		163
4863	4881	Brisbane 3220	7	10. 41. 2.01	38.75	4	+ 2.387	— 56. 35. 58·10	38.61	3	-18.88o			
4864	4882	Lacaille 4469	7	10. 41. 8.37	38.61	3	+ 2.842	— 27. 2. 52·82	38 ·6 1	3	—18·88 ₃		4469	
4865	4883	Brisbane 3224	9	10. 41. 16.80	38.27	2	+ 2.300	— 59. 44. 56 ⁻ 43	38:27	2	-18.887			! !
4866	4884	Lacaille 4479	7'8	10. 41. 19.00	38.24	3	+ 2.323	 59. 0. 22 ⁻ 32	38.24	3	÷18.888		4479	
4867	4885	Hydræ $ u$		10. 41. 29.36	32.29	7	+ 2.949	— 15. 19. 56 or	31.31	5	—18·894	1504		167
4868	4886	Lacaille 4478	7	10. 41. 32.76	38.22	3	+ 2.293	— 46. 52. 52·57	38.52	3	-18.896	-3-4	4478	
4869	4887	Lacaille 4484	6.4	10. 41. 39.22	38.21	3	+ 2.325	— 59. 2. 58·26	38.51	3	-18.900		4484	
4870	4888	Lacaille 4480	7.8	10. 41. 51.47	38.28	3	+ 2.719	— 38. 18. 1·95	38.28	3	-18.905		4480	
4871	4889	Piazzi X. 168	8	10. 41. 57.82	26:44		+ 3.008	— 8. 7. 8·37	-6.44	_		1	,	
4872	4890	Brisbane 3233		10. 41. 57 62	36'44 38'62	3	+ 3.008 + 5.300	• •	36.22	3	-18.308		•••	168
4873	4891	41 Sextantia	6	10. 42. 1 70	34'29	10	+ 3.009	· ·	38.34	2	-18.308 -18.308		***	
4874	4892	Lacaille 4481	1	10. 42. 2.90	38.29	3	+ 2.677	- 41. 29. 51.87	34°10	9	-18.303 -18.308	1505	 4481	169
4875	4893	Brisbane 3236		10. 42. 12.44	38.35	3	+ 5.351	- 59. 21. 12·44	38.35	3	—18·914			
.0		Tanain	.											
4876	4894	Lacaille 4483		10. 42. 17 21	35.59	3	+ 2.781	— 33. 11. 13 [.] 62	34'52	4	-18.916		4483	173
4877	4895	Piazzi X. 172		10. 42. 25.41	35.58	3	+ 3.104	+ 4. 27. 46.49	34.55	4	-18.921			17:
4878	4896	Brisbane 3238		10. 42. 25.58	38.23	3	+ 2 345	— 58. 34. 33 [.] 50	38.53	3	-18.921	•••		
4879	4897	Piazzi X. 170		10. 42. 32.90	32.19	2	+ 3.640		34.65	8	-18.923			170
4880	4898	Piazzi X. 171	7	10. 42. 35.45	32.11	3	+ 3.668	+ 53. 22. 46.03	34.26	1	-18·924			171

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
1881	4899	Dia 1 m		h m s	38.03		8	0 / //		_	" -18.927			
882	4900	Piazzi X. 174		10. 42. 46.48		7	+ 3.010 + 3.010	- 8. 1. 1.07 - 32. 58. 0.84	41.50	ı	—18·930	•••	4488	174 175
1883	4901	Lacaille 4488	7 7·8	10. 42. 40 48	38.26 32.31	3		- 32. 50. 0 04 - 58. 27. 7 51	34.72	5	—18 930 —18 934	•••		
1884	4902	Lacaille 4493		10. 42. 53 80	l .	3	+ 2.353 + 2.933	1	38·56 34·68	3	-18 934 -18 938	 TFO7	4493	 176
1885	4903			10. 43. 1 88	35°32 36°42	4	+ 3.010	- 17. 27. 33'64 - 7. 59. 33'14	34 06 36 ' 45	4	-18 938 -18 948	1507	•••	178
,005	4903	Piazzi X. 178		10. 43, 22 33	30 42	4	7 3010	- 7. 59. 33 14	30 45	4	-10 940	***	***	-/-
886	4904	44 Ursce Majoris	1 -	10. 43. 31.92	32.13	3	+ 3.708	+ 55. 27. 33.00	34.28	4	-18.923	1506		172
4887	4905	Piazzi X. 179	ì	10. 43. 34.54	36.43	4	+ 3.136	+ 8. 20. 10.35	36.23	3	-18.954	•••		179
4888	4906	45 Leonis Minoris		10. 43. 46'00	35.18	3	+ 3.311	+ 28. 44. 13 49	34.45	4	-18.958	•••	'	180
4889	4907	46 Leonis Minoris		10. 44. 3.77	31.93	12	+ 3.378	+ 35. 6. 7.43	33,38	15	-18'968	1509	•••	18
1890	4908	45 Urse Majoris	5	10. 44. 27 22	31.93	12	+ 3.491	+ 44. 3.58.56	31.72	5	—18 '979	1510	•••	18
1891	4909	Brishane 3248	7.8	10. 44. 28'16	38.18	3	+ 2'349	— 59, 5. 2°30	38:20	2	-18.979			
4892	4910	Lacaille 4496	6.4	10. 44. 42'95	38.18	3	+ 2.288	— 48. 16. 54 [.] 23	38.18	3	-18.986		4496	
893	4911	Brisbane 3251	8.9	10. 44. 49 02	38.51	3	+ 2.359	— 58. 52. 13 ⁻ 59	38.51	3	-18.989		•••	•••
894	4912	Lacaille 4501	6.2	10. 45. 4.76	38.27	3	+ 2.426	— 56. 23. 53°03	38:27	3	-18.996		4501	٠.,
1895	4913 4914	} Lacaille 4500	7	10. 45. 8.75	39.41	10	+ 2.476	— 54. 15. 51°69	39.41	10	-18·997		4500	••
896	4915	Lacaille 4499	8'9	10. 45. 16.17	38.21	3	+ 2.639	— 45. 20. 31 [.] 60	38.21	. 3	 —19.000		4499	
897	4916	Brisbane 3257		10. 45. 17.85	39.12	10	+ 2'399	- 57. 32. 28·38	39'49	7.	-19°002			١.,
1898	4917	Lacaille 4498		10. 45. 21.76	38.46	3	+ 2.776	- 34. 36. 49°35	38.46	3	-19.003		4498	١.,
4899	4918	Hydræ	-	10. 45. 25.64	38.12	11	+ 2.923	— 19. 15. 8·60	37:28	13	-19.006	1513		1
4900	4919	48 Leonis Minoris		10. 45. 43'52	35.50	2	+ 3.583	+ 26. 22. I 82	34.63	3	-19.015	1512		12
4901	4920	Brisbane 3262	7.8	10. 45. 45.01	38'19	3	+ 2.407	— 57. 22. 37 '9I	38.10	3	-19.016			
4902	4922	47 Leonis Minoris	1 -	10. 45. 46.73	35.51	4	+ 3.369	+ 34. 54. 48'10	34.45	4	-19,012	1511		1
4903	4921	Lacaille 4507	1	10. 45. 46.77	38.27	3	+ 2.432	- 56. 21. 55'27	38.27	3	-19'017		4507	١.,
4904	4923	Lacaille 4506		10. 46. 2.43	38.29	3	+ 2.813	- 31. 27. 0°26	38.29	3	-19'023		4506	١
4905	4924	Lacaille 4505		10. 46. 4.82	38.30	3	+ 2.866	— 25. 52. 11°70	38.30	3	19'024		4505	
4906	4925	Piazzi X. 186	. 7	10. 46. 11.87	35'22	3	+ 3.122	+ 6. 43. 26.73	34.55	4	- 19'027			r
4900 4907	4925	Brisbane 3268		10, 46, 19.80	38.23	3	+ 2.770	- 35. 34. 49 ^{.00}	38.23	3	-19.030] .
4907 4908	4928	_	1 -	10. 46. 25.67	36.60	7	+ 2'924	— 19. 21. 28·37	34.52	3	-19'034			1
4909	4927	Brisbane 3270		10. 46. 25.86	38.21	3	+ 2.423	- 56. 56. 48·55	38.21	3	-19'034			.
1910	4929	Bradley 1514	1	10. 46. 34.85	35'24	3	+ 3.390	+ 34- 23. 7.90	34.69	5	-19.038	1514		,
		Tandillo agaz	0					fo all 001116	20:06		******			
4911	4930	Lacaille 4511		10. 46. 36'72	39.45	5	+ 2.224	— 50. 37. 22°76	39.26	17	-19'040	1	4511	;
4912	4931	54 Leonis		10, 46, 40 06	32'17	11	+ 3.274	+ 25. 37. 38.73 + 46. 38. 51.43	32°25 34°46	4	-19'04I	1515	•••	I
4913	4932	1		10. 46. 42.69	35 ² 3	3 5	+ 3'517 + 2'399	1	40'25	3	—19°041	""	•••	
4914 4915	4933 4934		1	10. 46. 47.89	36.45	4	+ 3.465		36.42	4	-19'045			1
							1.							
4916	4935			10. 46. 49'11	33.73	15	+ 2'401	— 57. 58. 44.67	31'22	5	-19'046		4515	•
4917	4936	1	1	10, 47, 0.90	38.60	3	+ 2.746	— 37. 52. 40.49	38.60	3	—19.050		4517	•
4918				10. 47. 8.38	35'14	2	+ 3.516		I	4	-19.023	1516		1
4919	4938			10. 47. 13.23	32,51	5	+ 3.084			5	-19.055	1517		1
4920	4939	Piazzi X. 195	8'9	10. 47. 21'17	36.44	4	+ 3.132	+ 8. 33. 29.07	36.2	3	-19.059		•••	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date.	No. of Obs.	Annual Precession, 1835°O.	Mean Dec., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
		Die 17	<u> </u>	h m s			8	0 / //			"			
1921	4940	, Piazzi X. 194	6.7	10. 47. 22'91	35'97	5	+ 3.521	+ 23. 13. 46.48	34.2	4	-19.061		•••	19
4922 4923	4941 4942	56, Leonis 50 Leonis Minoris	7 6	10. 47. 27.27	32.35	5	+ 3°124 + 3°278	十 7. 3. 51·18 十 26. 22. 45·40	32.32	5	-19.063	1519		19
4924 4924	4943	Brisbane 3282	8.9	10. 47. 36.60	38.23 38.23	3 3	+ 3 2/8	— 61. 9. 54·37	33.41 38.23	6	-19.066	1518	•••	19
4925	4944	57, Leonis	7	10. 47. 42.67	33,51	5	+ 3.081	+ 1. 18. 41·55	33°24	3	-19°069	1520		19
4926	4945	Lacaille 4522	7	10. 47. 43.88	38.22	3	+ 2.485	- 54. 44. 30 [.] 12	38.54	3	—19°071		4522	
4927	4946	Lacaille 4523	7	10. 47. 45'42	38.62	3	+ 2.208	— 53. 40. 58 ¹ 9	38.77	2	-19·072	l i	4523	
4928	4947	Lacaille 4520	7.8	10. 48. 0'46	38.35	3	+ 2.698	- 42. 8. 34·20	38.32	3	-19.077	•••	4520	
49 2 9	4948	Lacaille 4524	6.4	10. 48. 2.24	38'20	3	+ 2.329	— 60, 56, 55 [.] 67	38.30	3	-19.077		4524	•••
4930	4949	Lacaille 4519	6.4	10. 48. 4'01	38.48	4	+ 2.825	 30. 54. 25 [.] 95	38.35	2	— 19°078		4519	•••
4931	4950	Brisbane 3287	8	10. 48. 14'91	38.73	2	+ 2.549	— 51. 46. 30·16	38.73	2	-19.083			
1932	4951	Lacaille 4525		10. 48. 27'11	38.61	3	+ 2.23	- 53. 12. 5·49	38.61	3	-19.089		4525	
1933	4952	Lacaille 4530 Brisbane 3292	6.4	10. 48. 43'44	38.48	3	+ 2.373	— 59. 38. 32·96	38.48	3	-19.097		4530	.,
1934 1935	4953 4954	Lacaille 4527	7	10. 48. 55.53	38.21	3	+ 2.631	- 47. 12. 43 ² 5	38.21	3	-19.103		•••	
1733	4934	12001110 432/	5	10, 49, 2.55	32.26	12	+ 2.773	— 36. 15. 6·18	31.52	5	-19.102		4527	1
1936	4955	Brisbane 3294		10. 49. 30.41	38.48	3	+ 2.445	— 57. 10. 19 [.] 38	38.48	3	-19:117		•••	
1937 1938	4956 4957	Brisbane 3296 Piazzi X. 200		10. 49. 35.55	38.13	2	+ 2.384	— 59. 34. 23 [.] 91	38.49	3	-10.110		•••	٠.
4939	4958	Piazzi X. 201		10. 49. 47.68	32.18	3	+ 3.553	+ 20. 30. 13'00	34.22	4	-19.122		•••	2
1940	4959	Lacaille 4537		10. 49. 49.73	36·44 38·48	4 3	+ 3·238 + 2·769	+ 22. 23. 23 [.] 99 - 36. 57. 43 [.] 59	36·44 38·48	3	-19.156		4.505	2
	_								J. 4.		19 120	"'	4537	٠٠
494I	4960	Lacaille 4536		10. 50. 4.69	38.53	3	+ 2'352	- 60. 49. 44 [.] 49	38.23	3	-19'132		4536	١.,
4942	4961	47 Ursm Majoria		10. 50. 12'04	32.19	3	+ 3.424	+ 41. 18. 35.26	34 47	4	-19.135	1522		2
4943 4944	4962 4963	Lacaille 4534 Piazzi X. 203	7.8	10. 50. 15.46	38.52	3	+ 2.671	— 44. 59. 43'66	38'22	3	-19.136		4534	١.
4944 4945	4964	Lacaille 4535		10. 50. 18.93	35'20	3	+ 3.323	+ 36. 58. 36.48	34.26	4	-19.138			2
4943	4904	2202110 4535	7.8	10. 50. 27.62	38.22	3	+ 2.723	— 41. 9. 28·38	38'22	3	-19'142		4535	
1946	4965 4966	Piazzi X. 204		10. 50. 55.59	36'43	4	+ 3.148	+ 10. 48. 46·59	36.45	4	-19.155			2
1947 1948	4967	Brisbane 3305		10. 50. 57.95	38.23	3	+ 2.769	- 37. 19. 14.27	38.23	3	-19.122		.,,	١.
4949	4968	Lacaille 4542	7	10. 51. 3'59	35.51	3	+ 3.190	+ 12. 35. 9.21	34'45	4	-19.124			2
4950	4969	Lacaille 4541	7.8	10. 51. 0.49	38.18 38.18	3	+ 2.417	- 58. 51. 4·89	38.18	3	-19.128		4542	١.
			, -	10. 31. 707	36 20	3	+ 2.209	— 54. 54. 7.60	38.30	3	-19.129		454 ^I	
495I	4970	Brisbane 3309	8	10. 51. 20.03	38:26	2	+ 2.806	— 33. 59. 38·24	38.26	2	—19·164			
4952	497 I	Lacaille 4540		10. 51. 26.88	35,00	3	+ 2.818	- 32. 51. 10·53	34.46	4	-10.108	···	4540	
4953	4972	49 Ursæ Majoris	6	10. 51. 34'24	35.55	3	+ 3.403	+ 40. 5. 46'18	34'52	4	-19'170	1524	4540	2
4954	4973	7 Craterisa	-	10. 51. 44.63	32.58	12	+ 2.949	— 17. 25. 19 [.] 20	31.33	5	-19.176	1525		2
4955	4974	Brisbane 3316	7.8	10. 51. 44'74	38.13	2	+ 2.465	— 57. 6. 34·76	38.13	2	-19.176			-
4956	4975	48 Ūrsæ Majorisβ		10. 51. 50.05	32.01	5	+ 3.682	+ 57. 15. 53.47	32·37	11	-19.178	1523		
4957	4976	Lacaille 4547	6.4	10. 52. 1.09	39.51	7	+ 2.260	- 52. 39. 27.43	39.31	7	-19 1/8	I	4547	2
4958	4977	58 Leonisd	5	10, 52, 2.24	32.58	11	+ 3.103	+ 4. 30. 5.91	31.59	5	-19.183	1526	4547	
4959	4978	Lecaille 4543	7	10. 52. 3.02	38.26	3	+ 2.806	- 34. I5. 37·35	38.26	, 3	-19.183		4542	2
1960	4979	59 Leonis	5.6	10. 52. 11.61	32,11	7	+ 3'120	+ 6. 59. 9.46	32.55	5	-19.182	1527	4543	2
					I	1	I	l	i	1 -	"	ı -J-/	ı •••	1 4

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Dute. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi
961	4980	Brishane 3319	8	h m s	-0		8	o / //	-0		"			
962	4981	Lacaille 4549	_	10. 52. 19.91	38'24	3	+ 2.442	— 58. 17. 10·85	38:24	3	19,190	•••	45.40	•••
.902 .963		Lacaille 4550	6.7	10. 52. 30.47	38.30	3	+ 2.711	— 42. 55. 26 [.] 72	38.30	3	-19.192	•••	4549	
964	4982 4983	Piazzi X. 212	6	10. 52. 35.98	32.11	3	+ 2.731	— 41. 20. 30°09	34'57	• 4	-10,100 -10,100	•••	4550	21
.965	4984	Lacaille 4556		10. 52. 36.99	35'24	3	+ 3.048	+ 0. 55. 51'24	34'55	4	-19·196	•••	 4556	21
903	4904	Data 110 4550	7	10. 52. 37.17	38.24	3	+ 2.389	— 60, 26, 16 ² 9	38:24	3	19 190	•••	4550	•••
966	4985	Lacaille 4554	7.8	10. 52. 40'50	38.23	3	+ 2.262	- 52. 48. 19 ¹ 2	38'27	2	-19.198	•••	4554	•••
967	4986	Piazzi X. 213	8.9	10. 52. 42.36	38.45	8	+ 3.185	十 15. 54. 30.47	38.30	9	-19.199	•••		21
968	4987	Lacaille 4552	6.4	10. 52. 51.57	35.26	3	+ 2.840	— 30. 57. 36 . 40	34.21	4	-19.204	•••	4552	21
969	4988	Lacaille 4557	7	10. 52. 58.09	38.31	3	+ 2.297	— 50. 56. 2 [.] 94	38.31	3	-19.206	•••	4557	•••
970	4989	Lacaille 4560	7'8	10. 53. 5.57	38'74	2	+ 2.360	- 61. 36. 1°93	38'6o .	3	-19:209	•••	4560	•••
971	4990	Piazzi X. 214	7	10. 53. 6'90	35.53	3	+ 3.812	+ 62. 32. 35.58	34'49	.4 .	-19.209	•••		21
.972	4991	Lacaille 4558	7	10. 53. 17.90	38.60	3	+ 2.754	— 39. 36. 53 [.] 21	38.60	3	-19'215	•••	4558	•••
973	4992	Lacaille 4561	7.8	10. 53. 22.57	39'17	ı	+ 2.598	— 51. 3.46 [.] 61	38:27	. 2	-19.217	•••	4561	•••
974	4993	61 Leonisp1	5.6	10. 53. 24.97	32'30	6	+ 3.061	— 1. 35. 51.64	31.81	, 8	— 19.218	1530	¦	21
975	4994	50 Ursæ Majorisa	1'2	10. 53. 28.68	32'80	31	+ 3.812	+ 62. 38. 23°25	33.02	66	-19'220	1528		21
976	4995	Lacaille 4562	7	10. 53. 29.40	38·61	3	+ 2.278	— 52. 13. 41.49	38.61	3	-19.220		4562	••
977 977	4995	60 Leouisb	-	10. 53. 30.61	32.92	14	+ 3.516	+ 21. 3. 46.95	31.32	6	-19.220	1529		2
977 978	4997	Brisbane 3335	8.0	10. 53. 34 98	39'23	6	+ 2.428	- 58. 5. 56·93	39.53	6	-19.222			
979	4997	Lacaille 4563	7.8	10. 53. 39.05	38.27	3	+ 2.252	- 51. 11. 25.99	38.27	.2	-19:223	•••	4563	٠.,
980	4999	Piazzi X. 220	7.8	10. 53. 56.80	36.44	4	+ 3.139	+ 10' 3' 30.88	36.45	4	-19'231			2:
~Q¥	1000	Piazzi X. 221	8	10. 54. 6'10	36.46	4	+ 3.077	+ 0. 47. 27 ² 1	36°45	4	-19'234			2:
981	5000	Brisbane 3341	8	1	38.57	3	+ 2.214	- 55. 52. 54·38	38.57	3	-19'241	.,.		
982	5001	Bradley 1531	6	10, 54, 22°02 10, 54, 26°06	32.23	6	+ 2.888	- 25. 56. 23·56	32'27	5	-19'242	1531	4565	2:
983	5002	Piazzi X. 223	7.8	_	35.19	3	+ 3.061	- I. 44. 54.73	34'57	4	-19:245			2:
984 985	5003 5004	Brisbane 3343	8	10. 54. 33.74	38.29	3	+ 2.738	- 41. 36. 43°50	38.29	3	-19.248			••
		701 177	_					+ o. 8. 19·95	35'23	8	-19.252			2
986	5005	Piazzi X. 225	7	10, 54, 48.19	34'93	9	+ 3°072 + 3°260		34.25	4	-19.254			2
987	5006	Piazzi X. 224		10. 54. 50'92	35'17	3	-	i e	38'22	3	-19.525			
988	5007	Brisbane 3345	1	10. 54. 53'31	38.22	3		1	33.52	9	-19.500	1533		2
989 990	5008	62 Leonis	1	10. 55. 9'94	35°05 35°76	7	+ 3°078 + 3°375	+ 39. 7. 42.48	32,00	4	—19 '265	1532	•••	2
									-0.6-		-19:266		4570	
99 I	5010	Lacaille 4570		10. 55. 20 05	38.61	3	+ 2.885	— 26. 37. 52'21	38.61	3	-19·268	•••	4570	١.
992	1	Lacaille 4571	1	10. 55. 25'13	38.26	3	+ 2.848	- 31. 4. 21'12	38.21 34.21	3	-19·269	•••	4571	2
993	5012	Piazzi X. 229	ı	10, 55, 28.50	35.51	3	+ 3.101	+ 4. 31. 33.63 + 39. 8. 2.52	36.21	3	—19·269			2
994	1	Piazzi X. 228		10. 55. 32.25	36.45	4	+ 3°374	l	36.48	4	—19.270			2
995	5014	Piazzi X. 230	8	10. 55. 34'32	36.2	3	+ 3.077	+ 0.51.24'44	30 40	"	192/0	'''	"	
.996	5015	Brisbane 3352	1	10. 55. 37.70	38.51	3	+ 2.221	- 54· 33· 33·83	38.31	3	-19:272	<i></i> .		
997		Piazzi X. 232		10. 55. 53.04	35*26	3	+ 3.040	— 0. 23. 23 [.] 97	34.26	4	-19:279		•••	2
1998		Piazzi X. 231	7.8	10. 55. 53.19	36.92	4	+ 3.191		36.21	4	19:279		***	2
999		Lacaille 4572	7	10. 56. 3.61	38.64	3	+ 2.837	— 32. 33. 20'II	38.64	3	-19.585		4572	١.
000		Piazzi X. 233	. 8	10. 56. 18.99	35'09	3	+ 3.062	— 1. 37. 27 °01	34.21	4	-19.589			2

No.	Taylor's No.	Star's Name.	Magnitude.	<u>Мевл</u> В.А., 1835°С.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835*0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0,	Bradley.	Lacaille,	Piazzi.
		-		h m s		<u> </u>	в	0 / //			"			
100	5020	Brisbane 3356	7.8	10. 56. 19:24	39.44	6	+ 2'438	— 59. 56. 15 [.] 22	39.68	5	19.589	•••	•••	•••
002	5021	Lacaille 4579		10. 56. 21.16	38.22	3	+ 2.436	— 60. I. 25'42	38.71	2	-19.590		4579	•••
5003		51 Leonis Minoris	7.8	10. 56. 26.36	35.81	3	+ 3.251	+ 26. 5.36·20	34.64	3	19'292	1534		23
	- 1	Gould 15137	7	10. 56. 27.79	42.33	3	+ 2.415	— 60. 52. 55 [.] 54	40.66	5	-19.292			
5004	5023 5024		7.8	10. 56. 29'50	38.28	3	+ 2.629	— 50. 27. 55·58	38.28	3	-19.293		4577	
5006	5025	63 Leonisχ	4.2	10. 56. 30'25	34'09	15	+ 3.152	+ 8. 13. 34.28	32.01	15	-19.503	1535	•••	2
5007	5026	Lacaille 4575	7.8	10. 56. 32'49	38.98	3	+ 2.808	— 35. 50. 3°32	38.98	3	-19.294		4575	••
5008	5027	Brisbane 3363	8	10. 56. 33 ^{.8} 4	38.65	3	+ 2.634	— 50. 8. 33·00	38.65	3	-19.294	•••		••
5009	5028	Brisbane 3365	7	10. 56. 48.57	39'49	6	+ 2.747	- 41. 47. 22 [.] 89	39.49	6	-19.300			٠.
5010	5029	Piazzi X. 235	7.8	10. 56. 49'48	35'33	. 3	+ 3.632	+ 56. 58. 51.70	34.24	4	-19.301			2
							10.	77 70 76167	40.44		70,000		4.00	
5011	5030	Lacaille 4581	7	10. 56. 53.57	38.70	3	+ 2.284	— 53. 18. 36·60	38.70	3	-19.303		4581	•
5012	5031	Brisbane 3369	7.8	10. 56. 58'93	39.76	4	+ 2.494	57. 52. 40*22	39.76	4	-19.305			•
5013	5032	Lacaille 4585	6	10. 57. 2.75	38.47	3	+ 2.215	— 57. 4. 3°00	38.47	3	-19:306		4585	•
5014	5033	Lacaille 4584	6	10. 57. 7.25	39.03	3	+ 2.686	 46. 47. 32.68	39.02	3	-19.307	•••	4584	١.
5015	5034	Lacaille 4580	6	10. 57. 7.57	39.01	3	+ 2.819	— 34. 55. O'17	39.01	3	-19.307		4580	١.
		Delahan sama	0	10. 57. 16.84	20:62	6	+ 2.606	— 52. 13. 14°05	39.63	6	-19.311	 		
5016	5035	Brisbane 3373	7.8	'	39.63	1	1 '				'-	ŀ		١.
5017	5036	Lacaille 4582	7	10. 57. 18'18	38.22	3	+ 2.867	- 29. 32. 50.02	38.22	3	-19.313	.,,	4582	
5018	5037	Hydræ χ^1	5	10. 57. 23.75	32.50	16	+ 2.893	— 26. 24. 17·31	31'46	5	-19.314	1536	4583	2
5019	5038	Hydræ χ^2	5.6	10. 57. 58.51	32.53	3	+ 2.895	— 26. 23. 50'49	31.86	5	-19.328	1538	4587	2
5020	5039	Piazzi X. 238	7.8	10. 58. 1.39	35'95	7	+ 3'175	+ 16. 4.21.78	32.38	4	— 19-329			2
5021	5040	Piazzi X. 239	8	10. 58			+ 3.153	+ 8. 1.37.22	37:37	3	-19:329			2
5022	5041	Piazzi X. 241	7	10. 58. 6'61	35*25	3	+ 3.089	+ 2. 46. 17.95	34.78	2	-19.331			ء ا
٠ ا		52 Leonis Minoris	7	10. 58. 12.01	32.11	1 -	+ 3.549	+ 26. 25. 40'97	34.27	4	-19'334	1537		2
5023	5042	- i	· 1	10. 58. 14.56	1	3	1		38.29	3	-19.332			
5024 5025	5043 5044	Brisbane 3386 Lacaille 4591	7 7	10. 58. 18.52	38·59	3	+ 2.762 + 2.697	- 41. 1. 1.86 - 46.33. 8.89	38.61	3	—19°336		4591	:
JJ .	3-4-						,,							
5026	5045	65 Leonis	5.6	10. 58. 29:29	31.64	7	+ 3.090	+ 2. 50. 59'50	31.32	5	-19:340	1539		:
5027	5046	Piazzi X. 244	7.8	10, 58. 36.25	36.45	4	+ 3'141	+ 11. 6. 10.58	36.44	. 4	-19:343			1.
5028	5047	Lacaille 4593	7	10. 58. 42'16	38.85	2	+ 2.885	— 27. 50. 9'74	38.85	2	-19.345		4593	١.
5029	5048	64 Leonis	6.4	10. 58. 49'10	35.53	3	+ 3.531	+ 24. 12. 52'10	34'52	4	—19:348	1540		:
5030	5049	Lacaille 4596	7	10. 58. 57.55	38.96	3	+ 2.871	— 29. 39. 44·36	38*96	. 3	-19.321		4596	
		.	_						-0				.6	}
503 t	5050	. Lacaille 4601	1	10. 59. 7.79	38.52	3	+ 2.653		38.25	3	-19.355	'''	4601	1
5032	5051	Brisbane 3394		10, 59, 14.84	40'28	6	+ 2.617		40.76	. 8	-19.328			
5033	5052	Piazzi X. 246	1	10. 59. 18.90	38'46	8	十 3.22		38.42	7	-19.329			
5034	5053	. Brisbane 3398		10. 59. 26.65	38.64	3	+ 2.624		38.64	3	-19.363			
5035	5054	. Lacaille 4604	7	10. 59. 30.25	38.27	3	+ 2.218	— 57. 47. 6·51	38.27	.3	-19.364		4604	
とつった	tort	Lacaille 4603	6	TO TO 2015	25175		1 075	_ 47 44 70°86	34'23	2	—19 *367		4603	
5036	5055	Carinæ		10. 59. 39.57	32.12	3	+ 2'761			3	—19·372		1	
5037	5056			10. 59. 48.76	38.28	3	+ 2'432		40'05	5		""	4611	
5038	5057	. Piazzi X. 250		10. 59. 51 24	37.40	6	+ 3.072		36.42	. 4	-19'372	·	***	Ì
5039	5058	67. Leonis		10. 59. 57.08	33.10	9	+ 3.538		33°27	. 9	-19'374	1541		
5040	5059	Piazzi X. 251	. 7	10. 59. 57.37	36.41	4	+ 3.182	十 18. 5. 59 90	36'43	. 4	—19 '374			1

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A., 1835°0.	Mean Date.	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille	Piazzi.
				h m s	40'24		s + 2.878	o , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	40'24	3			4606	
	5060	Lacaille 4606		11. 0. 4.45	40.54	3	+ 3.262		34·56	4	-19'377	:::		247
	5061	Piazzi X. 247	6.7	11. 0. 6.90	35.80	5	+ 3.505	+ 54. 59. 54 ¹²	40.78	8	-19'377	:::	4610	/
	5062	Lacdille 4610		11. 0. 7.41	39.87	5	+ 3.334		34.47	4	-19.380			252
-	5063	Piazzi X. 252	I I	11. 0. 13'50	35.51	3	+ 2.881	+ 37. 12. 9.84	38.65	3	-19.382 -19.382	:::	4609	-,-
5045	5064	Lacaille 4609	7	11. 0. 18 97	38.62	3	+ 2001	— 29. 4.48·18	30 05	3		"		1
5046	5065	52 Ursæ Ma jorisψ	3'4	11. 0. 21'48	31.40	7	+ 3.421	+ 45. 23. 30 98	33.00	18	—19·383	1542		253
	5066	Piazzi X. 254	7	11. 0. 22.52	35.22	3	+ 3.405	+ 44. 6. 2.44	34'57	4	-19'384		4614	254
-	5067	Lacaille 4614	1 1	11. 0. 42 74	38.25	2	+ 2.884	- 28. 51. IS 57	38.25	2	-19,390		4614	
	5068	Bradley 1544	5	11. 0. 45.65	32'27	12	+ 2.896	— 27. 11. 16.30	31,50	5	-19.391	1544	4615	256
		66 Leonis		11. 0. 48'45	32'10	7	+ 3.069	— o. 26. 24 [.] 80	32'20	5	—19 '392	I 543		255
5051	5070	Lacaille 4619	7	11. 0. 55'14	38.48	3	+ 2.643	— 51. 30. 55'16	38.48	3	-19.395		4619	
5052	5070	Oarinææ	1	11. 1.34.16	38.56	2	+ 2.231	- 58. 4. 59'90	38.26	2	-19.409		4627	
		Lacaille 4626		11. 1. 35.55	38.22	3	+ 2.269		38.22	3	-19.410		4626	
5053	5072	Carine		11. 1. 44'12	38.84	3	+ 2.464	-	39.50	2	-19.413		4629	
5054 5055	5073 5074	Piazzi X. 257	1	11. 1. 53'94	35.69	4	+ 3.252		35.81	5	-19.417			257
		, I										1	1	
5056	5075	Piazzi XI. 1	. 7.8	11. 1.56'10	35°24	3	+ 3.134	+ 8.47. 7.80		4	1 * '	l l	"	I
5957	5076	Brisbane 3423	. 8	11. 1. 57.75	38.22	3	+ 2.476	1		3	-19'418		4622	
5058	5077	Lacaille 4623	1 .	11. 1. 58.07	35.09	3	+ 2.867	1 0 0 7		4	1		4623	ł
5059	5078	Brisbane 3421	I .	11. 2. 1.66	38:49	3	+ 2.887	1	I =	3	19'420		4624	
5060	5079	Lacaille 4634	1	11. 2. 26.17	38.23	3	+ 2.618	- 53. 49. 19'10	38.23	3	-19.429	' ····	4634	"
		Brisbane 3428	7	11. 2.31.88	39.2	7	+ 2.838	35. 12. 7'18	39'72	6	-19.431	:		
5061	5080	Brisbane 3429	1	11. 2.37'99	39 52	3	1:		1	3	-19.433	3		
5062	5081	-		11. 2. 37 99	32,10	3			• _	4	—19 '433	3	4633	з з
5063	5082	Lacaille 4633		11. 2. 40 36	32,10	8			1 _	5	-19'442			4
5064	5083	Piazzi XI. 4	1	11. 3. 4.40	36'42	4				5	· ·	5		
5065	5084	F182%1 A.1. 5	1	11, 3, 4	3~ -									
5066	5085	Lacaille 4636	7	11. 3. 11'34	1	3				3	1		4636	
5067	5086	Brisbane 3432		. 11. 3. 11.87	1 -	3				3	1	1	٠٠٠ ا	J
5068	5087	11 Crateris	- i	1	32'45	10	,			IO	1		-	
5069	5088	Brisbane 3437	1		I	3				3	1		- L	
5070	1	Brisbane 3439			l l	7	+ 2.261	I — 57. 33. 39 [.] 86	6 40.47	4	4 —19'457	7		
l .		* 111- 4520	6.7	0 55'07	20'30	6	5 + 2.915	5 - 25. 54. 41'27	7 39.38	6	6 —19.461	ı	4639	و
5071	1		L .						1	1	6 -19.461	ı		
5072	i i	l	[1	I -	l l								
5073	ì			, , ,	1	(. 1			3		
5074			_ I	0.50	1 I	ہ ا	I			٠ .		ig	4642	2
5075	5094	Laçaille 4642	7	11. 4. 20 00	די לכ			,	1			1		
5076	5095	Lacaille 4641	7	11. 4. 20'14			3 + 2.89				3 -19'470			- 1
5077		'			39.28		6 + 2.2			- 1	6 —19.473	1	ļ	- 1
5078		1	1	7 11. 4. 35.13	38.49		3 + 2.74			I	3 -19'47	1	1	
5079		i .	l l	7 11. 4. 38.62	2 40.47	- 1	6 + 2.22		1 -		7 -19'47		į	
3~, ,	5099	Brisbane 3450	l l	7 11. 4. 56.17		- N	3 + 2.57	72 - 57. 31. 40'3	32 38'24	, 1	3 -19'48	32		• ••

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	2
				h m s			8	0 / "			,,,,,,,,			
180	5100	Piazzi XI. 9	7	11. 5. 0'40	35.51	3	+ 3'194	+ 21. 1.50'29	34'49	4	-19.483	***	•••	
082	5101	Piazzi XI. 8	7.8	11. 5. 1.33	36.68	4	+ 3.204	+ 53. 50. 42.81	34.57	4	—19.483	•••		
083	5102	Lacaille 4649	6	11. 5. 3.31	38.22	3	十 2.717	- 48. 12. 23'44	38.22	3	—19 .484	•••	4649	١.
084	5103	Lacaille 4646	7	11. 5. 9.53	38.25	3	+ 2.920	25. 34. 9'94	38.29	3	-19'486		4646	•
085	5104	69 Leonis	5.6	11. 5, 18.81	31.38	9	+ 3.046	+ 0.49.37'37	32.55	5	—19.490	1547	•••	
086	5105	68 Leonisδ	3	11. 5. 19'49	32 . 01	7	+ 3.196	+ 21. 25. 35.67	3 ² .75	33	-19'491	1546		
087	5106	Lacaille 4650	6.7	11. 5. 26.66	38.26	3	+ 2.711	- 48. 50. 24'16	38.26	3	-19.492	•••	4650	l
088	5107	Piazzi XI. 12	6.7	11. 5. 27 28	32'24	7	+ 3'122	+ 8. 57. 45.66	32'24	5	-19.493			1
- 1	5107	Carinæy	6	11. 5. 32.61	38.36	2	+ 2.239	— 59. 25. 16 [.] 82	38.36	2	-19'494		4652	ŀ
089 090	5109	70 Leonisθ	3	11. 5. 34'46	33.56	13	+ 3.164	+ 16. 19. 49'34	33.01	15	-19.495	1548		
		• 111	_	0	.0.5.			— 49. 13. 33 [.] 80	3 ⁸ '73	4	-19.499		4653	
91	5110	Lacaille 4653	7	11. 5.48'12	38.73	4	+ 2'709	+ 1.47. 2.84		Į.	—19'502			
092	5111	Piazzi XI. 15	8.9	11. 5. 52.58	36.38	5	+ 3.082		36.49	4		•••		1
93	5112	Piazzi XI. 16	7.8	11. 5. 58'24	35.12	2	+ 2.983	— 15. 59. 28·29	34'52	4	-19.203	•••	•••	ļ
094	5113	Piazzi XI. 14	7	11. 5. 59.45	35.16	3	+ 3.350	+ 38. 28. 33.84	34.55	4	-19.204	•••		
95	5114	Piazzi XI. 17	8	11. 6. 4.53	36.21	3	+ 3.147	+ 13. 31. 9.69	36.53	τ	-19.206	•••		
096	5115	Taylor 5115	12	11. 6. 11'28	4 2 °33	3	+ 2.24	 60. 25. 0°24	4 2 ·33	2	-19.209			
097	5116	Lacaille 4656	7	11. 6. 16.05	38'57	3	+ 2.669	— 52, 20, 11°33	38.22	3	-19.210	•••	4656	
098	5117	Brisbane 3472	7.8	11. 6. 21 30	38.63	3	+ 2.690	— 50. 54. 17 [.] 53	38.63	3	-19.211			1
099	5118	Lacaille 4661	6.4	11. 6. 24.27	38.61	3	+ 2.262	— 58, 43, 20°43	38.61	3	-19'512		4661	
100	5119	72 Leonis	5.6	11. 6. 25.09	32.54	6	+ 3.510	+ 23. 59. 36.92	32.52	5	-19.212	1549		
101	5120	Lacaille 4659	7	11. 6. 26.12	38.63	,	+ 2.676	- 51. 57. 22 [.] 50	38.63	,	-19.213	1	4659	
5102	5121	Lacaille 4660	7	11. 6. 31 89	38.68	3	1 .			3	1	•••	4660	
5103	-	Lacaille 4665	-		-	3	+ 2.732	- 47. 42. 13 ⁻ 72	38.68	3	-19.212	•••	4665	
	5122	· -	7	11. 7. 7:38	38.62	3	+ 2.878	— 32. 25. 18 · 93	38.62	3	-19.526	•••	' -	
5104 5105	5123 5124	73 Leonis	5·6 7	11. 7. 13.65 11. 7. 19.00	32.31 32.31	4 3	+ 3'149	+ 14. 12. 24'18 + 13. 30. 45'39	32°26	5 9	-19.230 -19.230	1550		
							1 3 - 43		33 33		355			
5106 5107	5125 5126	Piazzi XI. 22 Piazzi XI. 19	6	11. 7. 20.49	32'42	7	+ 3.146	+ 13. 44. 48 45	32.50	5	-19.231	•••		
5108	-		6.7	11. 7. 21'88	35.22	3	+ 3'440	+ 50. 22. 28.84	34.26	4	-19.231			1
	5127	Lacaille 4670	7.8	II. 7. 42°24	39*21	6	+ 2.817	— 40. 9. 34'36	39.51	6	-19.238	•••	4670	
109	5128	Lacaille 4671	7.8	11. 7. 48.47	38.28	3	+ 2.803	— 41. 43. 8'99	38.28	3	-19'540		4671	1
3110	5129	Brisbane 3485	8	11. 7. 53'44	38.27	2	+ 2.601	— 57. 21. 40 [.] 78	38.27	2	-19.242			
5111	5130	Brisbane 3487	8	11. 8. 3.38	39.64	3	+ 2.604	— 57. 16. 58·26	40.69	5	-19'545			
5112	5131	74 Leonisφ	5	11. 8. 16.62	32.22	13	+ 3.058	 2.45. 6'76	31.29	6	-19.249	1551		1
5113	5132	Lacaille 4673	6.4	11. 8. 20.13	39.02	7	+ 2.820	— 40. 7. 21.54	38.71	4	-19.221		4673	
5114	5145	Brisbane 3505		11. 8. 21.40	40.31	2	+ 2.847	— 36. 55. 39·33	39.59	1	-19.221		1	
5115	5133	Lacaille 4674		11. 8. 24.60	38.24	3	+ 2.873	- 33. 46. 9'41	38.23	3	-19°552	•••	4674	
5116	5134	Lacaille 4677	7:8	11. 8. 27.15	c0./-									
5117	5135	Brisbane 3495			38.63	3	+ 2.622	— 56. 27. 25°79	38.63	3	-19.223		4677	
5118	5136	Brisbane 3496	,	11. 8. 29 08	38.64	3	+ 2.611	— 57. 5. 34°01	38.64	3	-19.223			
5119	ſ	Brishane 3490	7.8	11. 8. 29'91	38.62	3	+ 2.919	- 27. 13. 52.68	38.65	3	-19.554			
5120	5137 5138	Brisbane 3499 Brisbane 3500	7.8	11. 8. 37 44	38.66	3	+ 2.658	- 54. 18. 37.67	38.66	3	-19.556			
. 1211	. 5.127	DESDANG 3500	8	11. 8.45.12	38.22	3	+ 2.663	- 54. 3. 8·73	38.57	3	-19.558	1	1	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date.	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
5121	5139	75 Leonis	5.6	h m s			В.	0 / //			"			
5122		Lacaille 4678	6.4	11. 8.48.61	32'37	7	+ 3.087	+ 2.55. 1.30	32.22	5	—19·559	1552		24
5123	5140 5141	Piazzi XI. 25	7	11. 8. 53.65	38.67	3	+ 2.776	— 44. 59. 1°08	38.67	3	-19.259	•••	4678	
5124	5142	Piazzi XI. 26	7.8	11. 9. 1.27	35'09 36'20	2	+ 3.531 + 3.589	+ 28. 15. 43 [.] 74 + 36. 20. 34 [.] 29	34.57	4	-19.263 -19.261	•••		25 26
5125	5143	Lacaille 4680	7 7	11. 9. 1.72	_	3	+ 3 ^{.289} + 2 ^{.846}	- 37. 30. 1'02	36.41	4	-19 503 -19 564	•••	 4680	
3**5	5*43	11808III 4000	'	11. y. 1/2	38'54	3	7 2 040	— 37. 30. 1°02	3 ⁸ *54	3	-19 504	•••	4000	•••
5126	5144	Piazzi XI. 27	7	11. 9. 19.95	37.72	6	+ 3'347	+ 43. 13. 4.32	36*94	7	— 19.570			27
5127	5146	53 Ursæ Majorisξ	4	11. 9. 22'17	32.27	6	+ 3.258	+ 32. 27. 23.76	33.19	20	—19·570	1553	•••	28
5128	5 ¹ 47	54 Ursæ Majorisν	4	11. 9. 32.88	32.53	4	+ 3.569	+ 33. 59. 36.08	32.68	10	—19°573	1554	•••	29
5129	5148	Lacaille 4691	7	11. 9.34.44	38.23	3	+ 2.672	— 53. 52. 28°16	38.23	3	—19 .273	•••	4691	•••
5130	5149	Lacaille 4687	7	11. 9.40'16	38.65	3	+ 2.885	— 32. 37. 54 [.] 73	38.65	3	—19·575	,	4687	***
5131	5150	Lacaille 4688	7.8	II. 9. 42 [.] 82	38·19	3	+ 2.881	— 33. 50. 14·54	38.19	3	—19·576		4688	
5132	5151	Piazzi XI. 31	7	11. 9.44'36	36.42	4	+ 3.138	+ 12. 53. 12.30	36.43	4	—19.27			31
5133	5152	Piazzi XI. 30	7	,11. 9.49'66	35.51	3	+ 3.286	+ 36. 23. 22.09	34.29	4	—19 '579			30
5134	5153	Piazzi XI. 32	7	11. 9. 50'16	37.73	6	+ 3.021	- 4. 9. 36 [.] 77	36.94	7	-19'579	•••		32
5135	5154	Lacaille 4695	7	11. 10. 3.66	38.82	2	+ 2.293	— 58. 52. 13°02	38.82	2	-19.283	•••	4695	•••
****		55 Ursæ Majoris	5	11, 10, 7:11	22:01	14	+ 3.306	+ 39. 5.21'22	33:26	6	-19.284	1555		33
5136	5155	Piazzi XI. 35	8	11, 10, 22'99	33.05 36.49	1 .	+ 3.042	- 6. 0. 29·10	36.24	3	—19.29o			35
5137 5138	5156	76 Leonis	6	11. 10. 26.96	32,13	3 7	+ 3.042	+ 2. 33. 15.33	31.89	5	—16.201	1556		36
5139	5157 5158	Lacaille 4696	7.8	11. 10. 34'37	40.46	7	+ 2.608	- 58. 18. 27·28	40'72	7	-19.293		4696	
5140	5159	Lacaille 4699	7.8	11. 10. 39.30	40.69	8	+ 2.608	— 58. 20. 10 [.] 92	40.87	9	-19.295		4699	
5141	5160	Piazzi XI. 37	7	11. 10. 40.89	37:20	5	+ 3.302	+ 39. 0. 18.12	36.46	6	-19.595		460	37
5142	5161	Lecaille 4697	7	11. 10. 42.75	38.47	3	+ 2.756	— 47. 53. 13 ⁻ 11	38.47	3	-19.296	•••	4697	
5143	5162	Piazzi XI. 34	7	11. 10. 42.96	35.26	3	+ 3.778	+ 68. o. 15.33	34.28	6	-19.603	 1557		34 38
5144	5163	12 Crateris		11.11. 5'90	32.77	6	+ 3.002	— 13. 53. 13·23	31 '94 40'07	5	—19.607		4703	
5145	5164	Lacaille 4703	7	11. 11. 19.55	40°07	5	+ 2.839	— 39. 35. 57 ⁻ 30	40 07	•	3,13,		77-5	
5146	5165	Lacaille 4702	7	11. 11. 22'45	38-34	3	+ 2'925	— 27. 34. 26 '10	38°34	3	-19.608		4702	
5147	5166	Piazzi XI. 39	8	11. 11. 22.93	36.42	4	+ 3.043	- 5. 59. 48 [.] 63	36'41	6	-19.609	•••		39
5148	5167	Brisbane 3524	7.8	11. 11. 26.30	38·6 2	3	+ 2.634	— 57. 17. 8·77	39.86	7	-19.610	•••		•••
5149	5168	Brisbane 3526	7.8	11. 11	•••	•••	+ 2.636	— 57. 15. 9 [.] 86	42.27	2	-19.612	***		•••
5150	5169	Lacaille 4705	6.7	11. 11. 43.78	38.35	2	+ 2.928	— 27. 17. 9'75	38.67	3	—19·615	•••	4705	•••
		Piazzi XI. 40	7	11. 11. 45'75	32,11	2	+ 3.164	 	34'57	4	—19 [.] 615		:	40
5151	5170	Lacaille 4707	6.7	11. 12. 16'94	38 · 34	3	+ 2.05	- 27. 25. 51·63	38.36	2	— 19.626		4707	
5152 5153	5171 5172	Piazzi XI. 41	7	11. 12. 29.07	35'14	3	+ 3,100	+ 5. 47. 2.35	34.24	4	-19.629			41
5154	5172	Lacaille 4709	7.8	11. 12. 30.19	38'34	3	+ 2.905	— 31. 11. 59 [.] 67	38.32	3	-19.629		4709	
5155	5174	Brisbane 3532	8	11. 12. 35'21	38.88	5	+ 2.645	— 57. 15. 10 [.] 54	38.66	3	—19·63o			
								+ 6. 55. 56'50	32'30	10	—19·631	1558		42
5156	5175	77 Leonisσ		11. 12. 37.63	34.25	12	+ 3.102 + 3.102	- 58. 17. 10°16	38.62	3	-19.633			
5157	5176	Brisbane 3534	7.8	11. 12. 43'29	38.62	3	+ 2.800	- 44. 49. 33 ^{.08}	38.31	3	—19.634		4711	
5158	5177	Lacaille 4711		11. 12. 44.77	38.31	3	+ 3.108	+ 7. 32. 16 ⁶²	34.23	4	—19·637			44
5159	5178	Piazzi XI. 44		11. 12. 57.82	35.00 32.00	3	+ 3.662	+ 65. 13. 53'95	34.26	4	-19.638			43
5160	5179	Piazzi XI. 43	07	1 24. 12. 39 0/	عد دد	3	' 5 002	I - JJ- JJ JJ	1 3.3		1	ı		1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
				h m s				0 / //	-6-4-		,, ,600			
161	5180	Piazzi XI. 45	8	11. 12. 59'39	36.46	4	+ 3.095	+ 4. 50. 25.63	36.21	4	-19.638	•••		
162	5181	Lacaille 4713	7.8	11. 13. 11.62	38.33	3	+ 2.885	— 34. 37. 21°34	38•33	3	-19'641	•••	4713	•
163	5182	Lacaille 4715	8	11. 13. 21.43	38.22	3	+ 2.802	— 44. 59. 1·40	38.22	3	-19 ⁶⁴⁵	•••	4715	•
164	5183	Centauriπ	4	11. 13. 30'72	32.38	12	+ 2.706	— 53. 35. 19°47	32.28	10	—19 [.] 647		4717	•
165	5184	56 Ursæ Majoris	6	11. 13. 44.68	35.52	3	+ 3.334	+ 44. 23. 11 [.] 76	34.28	4	-19'652	1559	•••	
166	5185	Brisbane 3549	7	11. 14. 21.35	39.40	6	+ 2.607	— 60. 19. 29·28	39'40	6	—19 [.] 663	•••		
167	5186	Piazzi XI. 47	7.8	11. 14. 33.93	36.51	3	+ 3.092	+ 5. 2. 26.24	36.43	4	-19.666	•••		
i68	5187	Lacaille 4723	6.4	11. 14. 35.63	38.28	3	+ 2.820	— 43. 44. 25 [.] 61	38.28	3	-19'667	•••	4723	
5169	5188	Piazzi XI. 48	7	11. 14. 43'16	35.09	3	+ 3.109	+ 7. 29. 27 OI	34*47	4	— 19.668	•••		
170	5189	Piazzi XI. 49	7.8	11. 14. 45.53	35.55	3	+ 2.978	— 19. 43. 16 [.] 75	34.28	4	-19.669	•••	•••	
171	5190	Piazzi XI. 51	8	11, 14, 50.74	36.49	3	+ 2.886	— 35. 20. 16·68	36.40	5	—19 [.] 671		.,.	
172	5191	Piazzi XI. 50	7	11. 14. 51.08	31.32	7	+ 3.077	+ 1. 2. 12'15	32.55	4	-19.671			
173	5192	Brisbane 3552	6	11. 14. 51.91	38.14	2	+ 2.659	— 57. 40			-19'672			İ
174	5193	Brisbane 3553	7.8	11. 14. 52'29	38:27	3	+ 2.661	— 57. 28. 48·58	38.23	6	-19.672			
5175	5194	13 Craterisλ	6	11. 15. 11'55	32.09	6	+ 2.988	— 17. 52. 27 70	32.50	4	— 19 [.] 676	1561		
176	5195	Lacaille 4728	5.6	11. 15. 14.29	36.21	. 3	+ 2.889	— 35. 15. 37·58	34.49	4	—19·677	•	4728	
177	5196	78 Leonis	4	11. 15. 19'24	33.40	14	+ 3.124	+ 11. 26. 14.76	32.49	18	-19.679	1560		
5178	5197	Piazzi XI. 52	7	11. 15. 23.42	36.43	4	+ 3.375	+ 49. 30. 37.10	36.48	4	−19 .680	•••		
5179	5198	Lacaille 4733	7.8	11. 15. 24.18	38.55	3	+ 2.668	- 57. 24. 40.22	38.70	4	-19 [.] 680	***	4733	
5180	5199	79 Leonis	5.6	11. 15. 34.44	32'40	7	+ 3.085	+ 2. 18. 45.11	32'23	5	-19.683	1562	•••	
5181	5200	Lacaille 4734	6.4	11. 15. 39.82	38.32	2	+ 2.693	- 55, 52, 32°06	38:35	2	-19.684		4734	
5182	5201	Lacaille 4732	7.8	11. 15. 46.02	38.37	3	+ 2.942	- 26. 3. 16·06	38:36	3	-19·686	•••	4732	
5183	5202	Piazzi XI. 57	7	11. 15. 48.72	36.04	8	+ 2.891	- 35. II. 2·69	36.94	4	—19 .687			
5184	5203	Brisbane 3559	0.10	11. 15. 53.66	38.26	2	+ 2.664	- 57. 53. 0°12	38.26	2	-19.688			
5185	5204	Brisbane 3561	7.8	11. 16. 13.22	38.63	5	+ 2.675	- 57. 21. 42.07	38.59	3	-19.693			
5186	5205	14 Crateris	5	11. 16. 16.92	34'40	15	+ 3'028	— 9. 57. 18·96	35,10	10	—19·695	1563		
5187	5206	Piazzi XI. 60	6.7	11. 16. 25.43	32.14	17	+ 3.158	+ 12. 20. 9.61	32.11	6	-19.697		•••	
5188	5207	Lacaille 4736	7	11. 16. 29.77	39.39	6	+ 2.847	- 41. 45. 51°11		6	-19'698	•••	4736	
- 5189	5208	Lacaille 4735		11. 16, 29.82	38.32	l l	+ 2.906	- 33. 22. 48·83	39'39 38'36	1	-19.698	***		
5190	5209	Piazzi XI. 59	6.7	11. 16. 36.00	32.51	3	+ 3.456	+ 56. 45. 14.02	34.27	3 4	—19 098 —19'701		4735	
		-												
5191	5210	15 Crateris		11. 16. 38.85	32'27	7	+ 2.996	- 16. 46. 44'11	31.91	10	-19'701	1564		
5192	5211	Piazzi XI. 61		11. 16. 40.56	35'93	7	+ 3.101	+ 6. 38, 44.02	35'04	5	-19.702	•••		ŀ
5193	5212	Brisbane 3570		11. 16. 59 02	38.46	3	+ 2.683		38.27	3	-19.707	•••		
5194	5214	81 Leonis		11. 16. 59 92	32'34	6	+ 3.120	+ 17.21.45.64	32.26	6	-19.707	1565		
5195	5213	Piazzi XI. 63	7.8	11. 16. 59.98	32.19	3	+ 3.503	+ 27. 39. 9.48	34'59	4	-19.707			
5196	5215	82 Leonis		11. 17. 10.52	32.38	5	+ 3.000	+ 4. 12. 31.94	32.28	5	-19'709	1566		
5197	5216	Piazzi XI. 66		11. 17. 11.57	36.68	2	+ 3.101	+ 6.39.19.44	36.5	3	-19.710			
5198	5217	80 Leonis		11. 17. 21.35	32.24	4	+ 3.093	+ 4.46. 4.26	32.20	5	-19713	1567	,	
5199	5218	Lacaille 4739	6	11. 17. 30.61	35.15	2	+ 2.898	- 35. 9. 29.55	34.23	4	-19.715		4739	
5200	5219	Lacaille 4740	7	11. 17. 34.79	38.38	3	+ 2.888	— 36. 50. 28.05	38.28	1	-19.716		1	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annaal Precession, 1835'o.	Меяп Dec., 1835°с.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille	Piazzi.
		Duigh	8	h m s		-	8	0 / //		6	"			
5201	5220	Brisbune 3569		11. 17. 38.05	39.41	6	+ 2.853	- 41. 45. 59°45	39.41	-	-19.717	•••	•••	6
5202	5221	Piazzi XI. 69	7	11. 17. 45.37	35.58	3	+ 3.113	+ 9. 33. 59.39	34.60	4	-19.719	•••		l '
5203	5222	Lacaille 4743	7.8	11. 17. 52.79	38.26	3	+ 2.828	— 44. 58. 27°06	38.26	3	-19.721		4743	•••
5204	5223	83 Leonis	6.2	11. 18. 24.03	37.76	6	+ 3.088	+ 3.54.41.34	36.39	11	-19'729	1568	•••	7
5205	5224	Piazzi XI. 71	7	i1. 18. 25 [.] 14	37.76	0	+ 3.088	+ 3. 54. 17.40	39.10	5	—19·7 3 0	•••	•••	7
5206	5225	Brisbane 3578	8.9	11. 18. 35'12	39.33	9	+ 2.681	- 58. 26. 47 [.] 63	39'34	9	-19.732			•••
5207	5226	Brisbane 3580	6.10	11. 18. 45.45	38.51	3	+ 2.703	- 57. I. 9°55	38.21	3	—19 .734	•••	•••	•••
5208	5227	16 Crateris		11. 18. 51.38	34.38	10	+ 3.024	— II. 27. 2.68	32.22	5	—19 .737	1569	···_	7
5209	5228	Lacaille 4748	6.2	11. 19. 7.62	38.27	3	+ 2.766	— 52. 15. 15.38	38.27	3	-19'741	•••	4748	•••
5210	5229	Piazzi XI. 73	6.4	11. 19. 11'92	36.60	3	+ 3.024	— 11. 31. 34 . 73	34.61	3	— 19'742	•••	•••	7.
5211	5230	Lacaille 4751	6.4	11. 19. 12'43	39'24	9	+ 2.658	— 60. 12. 30°74	39.25	9	-19'742		4751	
5212	523I	84 Leonisτ	4	11. 19. 27:18	31.94	13	+ 3.087	+ 3.45.50°18	32.27	18	-19'746	1570		7
5213	5232	Piazzi XI. 75	6.4	11. 19. 27 22	35° 24	3	+ 3.126	+ 12. 52. 50.39	34.20	4	—19 '746	•••		7
5214	5233	Piazzi XI. 77	7	11. 19. 28'12	32.40	6	+ 3.069	— o. 47. 33°30	32.24	4	—19 .746	•••		7
5215	5234	Lacaille 4749	7	11. 19. 28.32	38.30	2	+ 2.963	— 24. 57. 18 [.] 73	38'33	3	-19'746		4749	
5216	5235	Piazzi XI. 74	6.4	11. 19. 35.19	35.30	3	+ 3.526	+ 62. 40. 28 [.] 48	34.61	4	-19.747			7
5217	5236	Brisbane 3586	7.8	11. 19. 36:39	38.24	3	+ 2.658	— 60. 27. 45 [.] 08	38.24	3	-19.748			 .
5218	5237	Piazzi XI. 78	7	11. 19. 36.92	35.26	4	+ 3.072	+ 0. 0. 37.71	34'60	4	-19'748			7
5219	5238	Piazzi XI. 79	7.8	11. 19. 57.60	35.58	2	+ 3.087	+ 3.41.37'04	34'55	4	-19.753			7
5220	5239	Brisbane 3588	7.8	11. 20. 7.55	38:34	3	+ 2.903	— 36. 10. 42·68	38.34	3	—19 .756			
522 I	5240	57 Ursæ Majoris	6	11. 20. 9'71	35:29	3	+ 3.568	+ 40. 14. 37'77	34'59	4	—19 .756	1571		8
5222 5222	5241	Brisbane 3590	8	11. 20. 16.39	38.27	3	+ 2.678	- 59. 35. 21.40	38.27	3	19.758	.,.		
5223	5242	Brisbane 3591 ,	7	11. 20. 20'30	38.49	3	+ 2.707	- 57. 46. 14 [.] 73	38.49	3	-r9 759			
5224	5243	Brisbane 3592	7.8	11. 20. 31 80	39.42	6	+ 2.788	- 51. 8. 37·64	39'42	6	-19762			٠
5225	5244	Brishane 3593		11. 20. 33.84	38.29	3	+ 2.844	- 44. 52. 2'7I	38.29	3	-19.763		•••	
		Lacaille 4754	6	11, 20, 39'28	35.88	4	+ 2.868	— 41. 46. 0'96	35.31	5	— 19 [.] 764	***	4754	١ .
5226	5245	Piazzi XI. 82		11. 20. 39 28		1	+ 3.072	+ 0. 3. 29.91	33 31	4	-19769			
5227	5246	Lacaille 4756	7	11. 20. 58 10	35°23 38°30	3	+ 2.760	53. 58. 30·12	38.30	3	—19.769		4756	
5228	5247	Brisbane 3597	7 7·8	11. 20. 38 70 11. 21. 1'44	38.31	2	+ 2.720	57. 14. 4 ⁻ 01	38.31	3	—19.769			
5229 5230	5248 5249	85 Leonis	6	11. 21. 5.85	32.06	8	+ 3.138	+ 16. 19. 26.61	32 . 24	5	-19.771	1573		
		TO:	m.0		0.000			+ 4.41.15'99	24.50	4	— 19.771			;
5231	5250	Piazzi XI. 84	7.8	11. 21. 7'31	35'32	2	+ 3.090	+ 4. 41. 15 [.] 99 + 8. 30. 30 [.] 24	34.29	4	—19'771 —19'771		•••	;
5232	5251	Piazzi XI. 85 Brisbane 3598	7	11. 21. 8.69	35.32	3	+ 3.106	- 57.29. 9 ⁸ 9	35·28 41·10	10	—19 ⁷ /1	•••		1
5233	5252	Erisbane 3598 Lacaille 4758	6.10	11. 21. 12.52	40.60	7	+ 2.719 + 2.957	- 57.29. 9°69 - 27. 7. 18°53	38.52	4	-19.775		 4758	"
5234	5253	r Draconisλ	6.7	l	38·52 33·66	11	+ 3.694	+ 70. 14. 26.70	30 32	10	—19 ⁷ / ₇ 5	1572		
5235	5254	1 Dragonis	3'4	11. 21. 31'03	33 00	**	7 3 094	70, 14, 20 70	32 //		19770	-3,-		
5236	5255	Brisbane 3601		11. 21. 31.46	38.13	3	+ 2.716		38.13	2	-19.776			٠.
5237	5256	58 Ursæ Majoris	6	11: 21. 34.89	35'34	3	+ 3.588		34'55	4	-19.777	¹ 574		
5238	5257	Lacaille 4760		11. 21. 40.88	38.55	3	+ 2.901		38.33	3	-19.778	•••	4760	٠;
5239	5258	Brisbane 3605	4	11. 21. 46.10	38.51	3	+ 2.731		38.31	3	-19.779	***		"
5240	5259	86 Leonis	6	11. 21 52'09	32.25	5	+ 3.120	+ 19. 19. 3'84	31.41	3	— 19'781	1575	.,,	8

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi,
				h m s			в	0 / //			"			0-
5241	5260	87 Leonis <i>e</i>	4'5	11. 21. 53'17	32'14	12	+ 3'064	 2. 5. 40'11	32'26	11	-19 ⁷ 81	1576	•••	89
5242	5261	Brisbane 3607	7.8	11. 22. 5.87	38.30	3	+ 2.861	— 43. 46. 58 [.] 18	38.30	3	-19.785	•••		•••
5243	5262	Lacaille 4764	7.8	11. 22. 8.03	38:32	3	+ 2.803	— 50. 45. 31 [.] 48	38.32	3	-19'785	•••	4764	•••
5244	5263	Piazzi XI. 90	7.8	11. 22. 11.32	35.30	3	十 3,162	+ 29. 21. 36.25	34.63	4	—19 .786	•••	•••	90
5245	5264	Brisbane 3611	8	11. 22. 18'80	38.29	3	+ 2.767	— 54. 21. 16°02	38.29	3	— 19'787		•••	•••
5246	5265	Piazzi XI. 91	8	11. 22. 27:29	36.42	4	+ 3.020	5. 48. 35 ^{.8} 7	36.42	4	-19.789			91
5247	5266	Piazzi XI. 92	7	11. 22. 54.67	35.22	3	+ 3.087	+ 3. 58. 17.87	34.21	4	-19'795			92
5248	5267	Lacaille 4768	7.8	11. 22. 57.88 .	38.61	3	+ 2.885	— 41. 1. 0 [.] 86	38.61	3	—19 ° 796		4768	***
5249	5268	Brisbane 3617	7.8	11. 23. 10.97	38.13	3	+ 2.731	— 57. 54. 7.46	38.13	3	-19.800	***	•••	•••
5250	5269	88 Leonis	7	11. 23. 13.17	38.27	7	+ 3.130	+ 15. 16. 57.65	37.53	8	-19.800	1577	•••	93
5251	5270	Brisbane 3623	7:8	11. 23. 14.24	39.45	5	+ 2.865	— 44. 3. 31 °03	39'28	6	-19.80I			•••
5252	5271	Brisbane 3624	7.8	11. 23. 28.39	38.33	2	+ 2.869	- 43. 43. 6·61	38.35	3	-19.803			
5253	5272	Piazzi XI. 94	7	11. 23. 33.25	32'30	8	+ 3.021	— 5. 33. 23 [.] 83	31.38	5	-19.805	•••		94
5254	5273	Brisbane 3626	7.8	11. 23. 39.51	38:34	3	+ 2.867	— 43. 49. 46 [.] 45	38.31	3	-19.806	•••		•••
5255	5274	Lacaille 4771	7	11. 23. 44.37	39,11	8	+ 2.702	— 60, 22, 7.86	39.11	8	—19 *807		4771	•••
5256	5275	Piazzi XI. 95	6 ٠٦	11. 24. 6'11	36.42	5	+ 2.959	— 2 8. 21. 34 . 46	36'44	4	-19.813	•••		95
5257	5276	Bradley 1578	5.6	11. 24. 6.54	33,15	7	+ 2.959	- 28. 21. 28.41	32'21	5	-19.813	1578	4770	96
5258	5277	Lacaille 4774	6	11. 24. 10'24	38.60	6	+ 2.732	— 58. 31. 56.55	38.60	6	-19.814		4774	
5259	5278	Lacaille 4772	7	11. 24. 12.20	38.26	3	+ 2.971	- 25. 50. 15 ⁸²	38.26	3	-19.814		4772	
5260	5 2 79	Brisbane 3634	8	11. 24. 14.87	38.36	3	+ 2.716	— 59. 41. 47 [.] 64	38.26	3	-19.815			
5261	5280	Piazzi XI. 97	8	11. 24. 19'92	36.42	4	+ 2'952	— 30. 3.40 ' 91	36.45	4	-19·816			97
5262	5281	Piazzi XI. 98	7	11. 24. 24.67	34'45	8	+ 3'047	— 6. 55. o [.] 61	31.41	5	-19'817	•••		98
5263	5282	Bradley 1579		II. 24. 45°51	35.51	3	+ 2.953	— 30. 10. 36·91	34'49	4	-19.821	1579	4776	99
5264	5283	Lacaille 4778	6	11. 24. 46 96	35'09	3	+ 5.003	- 39. 31. 43 ⁹ 1	34'53	4	-19'821		4778	101
5265	5284	Piazzi XI. 100	7.8	11. 24. 51.10	35.15	3	+ 3.087	+ 4. 16. 23.00	34.61	4	-19.823			100
5266	5285	Hydræ	4	11. 24. 54.21	32'08	12	+ 2'950	— 30. 56. 43°02	32'33	17	-19.823	1580	4779	103
5267	5286	Lacaille 4781		11. 24. 57 '07	41'17	8	+ 2.736	- 58. 48. 25.75	40,66	7	-19.824		4781	,
5268	5287	Piazzi XI. 102		11. 25. 6.45	35'23	3	+ 3 309	+ 49. 28. 46.71	34'59	4	-19.827			102
5269	5288	Piazzi XI. 104	ı	11. 25. 14'47	36'20	3	+ 3.052	- 5. 37. 36.34	36.45	4	-19.828			104
5270	5289	Lacaille 4783	ı	11. 25. 19.97	38.59	3	+ 2.801	— 53. 24. 53°33	38.58	3	-19.830		4783	
5271	5290	Lacaille 4785	6	11. 25. 35.63	35.09	3	+ 2.906	— 39. 40. 39°00	34.23	4	-19.832		4785	105
5271	5290 5291	89 Leonis	I	11. 25. 55'30	32.06	11	+ 3.086	+ 3. 58. 35 76	31.96	6	-19.836	1582		106
5272	5291	Piazzi XI. 108	1	11, 25, 58'11	36.23	3	+ 3.026	- 4. 37. 0·82	36.88	3	-19.837			108
5274	5293	Brisbane 3650	1	11. 25. 58.18	38.51	3	+ 2.770	- 56. 44. 3.67	38.51	3	-19.837			
5275	5294	90 Leonis	1	11. 26. 6'94	32'26	5	+ 3.132	+ 17. 42. 29'19	32.24	5	-19.840	1583		109
tone	Faar	2 Draconis	. 6	11. 26. 17.02	37.71	3	+ 3.618	+ 70. 14. 22.63	38'44	8	-19'841	1581		107
5276	5295 5296	Bradley 1584	1	11. 26. 29'27	37 72	8	+ 2.950		36.92	7	-19.844	1584	4788	110
5277		Brisbane 3653		11. 26. 29 27	40.47	5	十 2 750		40.47	5	-19.844		,	
5278	5297	Brisbane 3654		11. 26. 37 96	38.51	3	+ 2.776		38.51	3	-19.846			,,,
5279 5280	1	Lacaille 4790		11. 26. 53'44	38.29	3	+ 2.962		38.27	3	-19.849		4790	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835 o.	Mean Dec., 1835 °C.	Mean Date.	No. of Obs.	Annual Procession 1835 o.	Bradley.	Lacaille,	Piazzi
5281	5300	Lacaille 4794	6	h m s	38.59	3	+ 2.814	0 , " - 53. 21. 14 [.] 54	20.20		"			
5282	5301	Brisbane 3658	7.8	11. 27. 13'18	38.59	3	+ 2.825	1	38.28	3	—19.850		4794	
5283	5302	Lacaille 4796		11. 27. 17.28	38.31	2	+ 2.872	- 52. 19. 53·32 - 46. 27. 40·04	38.29	3	-19'852		٠. ا	•••
5284	5303	Piazzi XI. 111	6	11. 27. 36.03	31.22	5	+ 3.122	+ 28. 41. 33.97	38.28	3	-19.853	""	4796	
5285	5304	Lacaille 4798		11. 27. 39.24	38.52	3	+ 2.747	- 59. 58. 55 ⁴ 9	32·28 38·27	6 3	-19 ^{.8} 57		4798	
5286	5305	Piazzi XI. 112	9	11. 27. 40.44	36,44	4	+ 2.946	_ 22 52 20154	26142					
5287	5306	Brisbane 3662	8	11. 27. 44.69	38.31	3	+ 2.850	- 33. 52. 30'54 - 49. 48. 42'96	36 ·42	4	-19.858		•••	11:
5288	5307	Brisbane 3663	6	11. 27. 57.41	38.52	3	+ 2.874	- 49. 48. 42 96 - 46. 43. 40·38	38.34	3	-19.859			
5289	5308	Lacaille 4801	6	11. 28. 4.32	38.13	2	+ 2.746	- 60. 22. 28·11	38'25	3 2	-19.862	""		ļ ···
5290	5309	Lacaille 4799	8	11. 28. 4.93	38.34	3	+ 2.852	- 49. 49. 52·56	38·13 38·34	3	—19·863		4801 4799	
5291	5310	Piazzi XI. 113	7	11. 28. 5.31	25.12		-L 21224							
5292	5311	Lacaille 4809	8	11. 28. 7'31	35.13	3	+ 3.095 + 2.742	+ 7. 1. 25.91	34'60	4	-19.863			II
5293	5312	Brisbane 3667		11. 28. 9'07	39'43 38'25	1		- 60, 39, 58·43	39'24	8	-19.864	""	4809	…
294	5313	Brisbane 3668	8	11. 28. 9.72	40.38	3 2		— 47. 19. 3·86	38.31	3	-19.864		•••	
295	5314	Centauriλ	-	11. 28. 12.83	33°54	17	+ 2·742 + 2·723	— 60. 39 — 62. 6. 30 [.] 44	 34°08		-19·864 -19·865		4804	
5296	5315	21 Crateris <i>θ</i>			_				ĺ					
297	5316	Bradley 1587	4 6	11. 28. 19.02	32.03	11	+ 3.043	- 8. 53. 25·89	32.13	11	—19.866	1585		11
298	5317	Lacaille 4802		11. 28. 24.76	35.64	4	+ 2'954	— 32. 39. 19 [.] 79	34 37	3	—19 :867	1587	4800	11
299	5318	91 Leonisv	7.8	11. 28. 27.18	38.60	3	+ 2.943	— 35. 12. 32.96	38.60	3	-19.867		4802	
300	5319	Lacaille 4805	4'5 7	11. 28. 30'17 11. 28. 31'79	32.32	6	+ 3'072	+ 0. 5. 10.88	32.29	14	-19·868	1586		11
			'	11. 20. 31 /9	37°72		+ 2.950	— 33· 44· 22·18	37 '01	7	—19·868	'''	4805	11
5301	5320	Lacaille 4810	6.4	11. 28. 42.82	38.47	3	+ 2755	- 60. 8. 26·60	38.47	3	—19·871		4810	
302	5321	Piazzi XI. 118	6.7	11. 28. 44.43	35'29	3	+ 2.998	- 22. 2. 17:38	34.2	4	-19.871			118
303	5322	Plazzi XI. 119	7	11. 28. 48'21	35.59	3	+ 3.095	+ 7. 10. 55.26	34.62	4	—19 [.] 872			119
304	5323	Brisbane 3679	7.8	11. 28. 49.63	38.29	3	+ 2748	— 60. 45. 10 ³ 8	39.30	5	-19.872			•••
305	5324	Lacaille 4808	6	11. 28. 51 01	32,31	3	+ 2'958	- 32. 4. 21·50	34.22	4	-19.872		4808	120
306	5325	Lacaille 4807	7	11. 28. 52.17	39.85	7	+ 2'930	— 38. 2. 49 [.] 24	40'06	_	— 19'872		4807	
307	5326	Brishane 3680	8	11. 28. 57.60	38.24	2	+ 2'930	— 38. 4. 59·48	38.95	5 3	-19 [.] 874	•••		•••
308	5327	Piazzi XI. 121	6.4	11. 29. 22'97	35.58	3	+ 3.184	+ 32. 47. 39.80	35.55	4	-19·8 ₇₉			121
309	5328	Lacaille 4816	6	11. 29. 25.11	39.38	6	+ 2.759	- 60. 22. 16·20	39.38	6	-19·879		 4816	
310	5329	59 Ursa Majoris	5.6	11. 29. 31.57	35.59	3	+ 3'246	+ 44. 32. 22.90	34'71	5	-19.880	1588		122
311	5330	Brisbane 3683	8	11. 29. 32'10	38.32	2	+ 2.838	— 52. 49. 29.67	38-35		-19·88o			
312	5331		7.8	11. 29. 32.80	38.61	3	+ 2.886	- 46. 23. 31.98	38.61	2	-19 880		•••	•••
313	5332	Lacaille 4812	7	11. 29. 35.98	35'32	3	+ 2.969	- 30. 18, 11.77	34.22	3	-19·88r	•••	 4812	704
314	5333	Lacaille 4815	7	11. 29. 36.01	38.55	4	+ 2.884	- 46. 50. 9·95	38.63	3	-19·88r		4815	124
315	5334	60 Ursæ Majoris	6	11. 29. 40.18	35° 2 4	3		+ 47. 44. 52.75	35.52	2	-19·882	1589		123
316	5335	Lacaille 4817	,	11. 29. 50.94	38.66	,	+ 2'775	— 59. 27. 8·07	38.66		—19·88 ₄		, 9	
317	5336		- 1	11. 29. 51.82	38.62	3	+ 2'761	- 60. 34. 19 ⁸²	38.62	- 1	-19 ⁻⁸⁸⁴	•••	4817	•••
318	5337	· ·	7.8	11. 29. 56'34	38.20	3 3		- 60. 4. 12.85	38.20	- 1	-19·885	•••		•••
319	5338			11. 29. 57 08	32.34	- 1		+ 9. 2.48.67			-19.885			
320	5339	Piazzi XI. 126	· 1	11. 29. 58.59	32 34 32 24	6	+ 3.067	- 1. 31. 24·09	31'41		-19 ⁻⁸⁸⁶	1590	***	125 126
		,	•		J- -4	٠,	1 3 00/	3	3-13	ا د	-9 000	•••	•••	120

ro.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annuel Precession, 1835°O.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
1		7 (1) 0-0		h m s	36.42	4	# 2°961	0 / " - 32. 41. 33°17	36.43	4	-19 [.] 888		4818	12
321	5340	Lacaille 4818	7	_	33.26	9	+ 3.034	- 12. 17. 38·19	32.97	8	-19·89o	1591		12
322		24 Crateris	5.6	11. 30. 17'73			+ 2.932	- 38. 26. 42°71	40'12	5	-19.890			
323	5342	Brisbane 3688	7	11. 30	 38·25	5	+ 2.763	60. 54. 50°26	38.58	3	-19.891		4834	•••
324	5343	Lacaille 4834		11. 30. 27'13	38·68	3	+ 2,03	- 39. 23. 22 [.] 71	38.68	3	-19.894		4825	•••
325	5344	Lacaille 4825	7.8	11. 30. 41.30	30 00	3	7 2 932	- 39. 23. 22 / 1	J 2 22				, ,	
326	5345	Brisbane 3694	8	11. 30. 48'21	38.22	• 4	+ 2.890	— 46. 56. 15°78	38.63	3	-19.895	•••		•••
327	5346	Piazzi XI. 130	7	11. 31. 7.78	35 °2 3	2	+ 3.036	— 12. 15. 50.73	36.73	4	-19.899	•••	•••	13
328	5347	Piazzi XI. 129	7.8	11. 31. 8.95	35.55	3	+ 3.406	+ 63. 18. 41°01	34.62	4	-19.899	•••		Ľ
329	5348	Lacaille 4832	7.8	11. 31. 21'40	38.29	3	+ 2.817	56. 49. 35.12	38.29	3	-19.301	•••	4832	••
330	5349	Brisbane 3697	8.9	11. 31. 25.91	38.61	3	+ 2.870	— 50. 30. 41 . 27	38.61	3	-19.902	•••		••
331	5350	Lacaille 4833	7.8	11. 31. 34'99	35.35	3	+ 2.960	— 34. 4. 4 ⁻ 78	34.61	4	—19·904	***	4833	I
332	5351	Brisbane 3701	. 8	11. 31. 51'23	38.10	3	+ 2.778	- 60. 53. 8·26	38.19	3	-19.906	.,,		
333	5352	Lacaille 4841	7.8	11. 31. 55'25	38'22	3	+ 2.880	- 49. 34. 22·59	38.22	3	-19.907		4841	
334	5353	Piazzi XI. 132	7	11. 31. 56.21	35'32	3	+ 3.077	+ 1. 51. 58.17	34.2	4	-19.907	•••		1
335	5354	Bradley 1594	6	11. 32. 1*92	37'49	7	+ 2.963	— 33. 49. 50°37	36.31	7	-19.908	1594	4839	1
226		Gould 15949	10	11, 32, 4'27	39'27	3	+ 2.911	— 44. 39. 57°25	39:27	3	-19'909			
336	5355	92 Leonis	5.6	11. 32. 4 2/	31.83	6	+ 3.138	+ 22. 16. 7.25	31,38	5	-19.910	1592		,
337 338	5356	61 Ursæ Majoris	6	11. 32. 11 92	37.79	6	+ 3.182	+ 35. 7. 57'16	37'27	6	-19.915	1593		,
339	5357 5358	Lacaille 4846	7	11. 32. 46.19	38.28	3	+ 2.861	- 53. 3. 13.76	38.75	2	-19.016	-353	4846	.
340	5359	Piazzi XI. 136	7	11. 32. 50 09	35.09	2	+ 3.027	- 15. 46. 3 ⁸ 4	34'60	4	-19.917			1
		Co Time Nationia							O			- 406		١.
341	5360	62 Ursæ Majoris Lacaille 4845	7	11. 32. 57.38	37.69	6	+ 3.173	+ 32. 39. 32'34	37.58	6	-19.918	1596		I
342	5361	· ·-	7.8	11. 32. 57 59	39.01	4	+ 2.987	— 28. 17. 30'15	39.67	5	-19,918	•••	4845	
343	5362	Piazzi XI. 137	•	11. 32. 59'34	38.66	5	+ 3.514	+ 42. 9. 10.63	38.39] "	-19,919	•••	10	1
344	5363	Lacaille 4851	•	11. 33. 4'25	38.24	3	+ 2.859	- 53. 38. 4'75	38.24	3	-19,920	•••	4851	•
345	5364	Lacaille 4856	6	11. 33. 7.78	38'25	3	+ 2.788	— 61. 10. 33.64	38'25	3	-19'921		4856	١,
346				11. 33. 11.82	35'34	3	+ 3'452	+ 67. 39. 27.34	34.26	4	-19.921	1595	***	,
347	5366	Lacaille 4849		11. 33. 12.06	38.22	3	+ 2'964		38.27	3	-19'921		4849	.
348	5367	Lacaille 4853		11. 33. 15.23	38'32	3	+ 2.941		38.32	3	-19'921		4853	.
349	5368	Bradley 1597		11. 33. 30.71	38.11	7	+ 2'977		37.01	7	-19'924	I 597	4857	1
5350	5369	Piazzi XI. 142	8	11. 33. 31'37	36.42	4	+ 3.011	- 21. 44. 19'72	36.41	4	-19.924			1
351	5370	Piazzi XI. 140		11. 33. 32.07	35'26	3	+ 3.108	+ 13. 12. 18.36	34.22	4	-16'925		.,,	;
5352	537 I	Piazzi XI. 143		11. 33. 34.54	37.71	6	+ 2.978		38.21	5	-19'925			
5353	5372	Piazzi XI. 144		11. 33. 41.24	35.27	3	+ 3.084		34'70	5	-19'926			,
5354	5373	Piazzi XL 145		11. 33. 44.65	35'21	3	+ 3.018		34.60	4	-19'927			,
5355	5374	Lacaille 4860	7.8	11. 34. 3.85	38.31	3	+ 2.817		38-31	3	-19.930		4860	
5356	5375	Lacaille 4861	7.8	11. 34. 22.89	38.31	3	+ 2.845	- 56. 39. 3 [.] 90	38.31		-19.933		4861	
5357	5376	Brisbane 3731		11. 34. 46'99	38.31	2	+ 2.823		38.31	3	1		1	١ '
5358		Piazzi XI. 146		11. 34. 51 65	35.16	4	+ 3'207		1	3 4	-19'937		***	'
5359	5378	Piazzi XI. 147		11. 35, 11.36	37.68	6	+ 3.139		34°56 37°02	7	-19'937 -19'941	***	•••	
5360		Lacaille 4863		11. 35. 15.39	38.17	3	+ 2.966		38.12	1		""		:
-	1	1	1	555	35 -7	1 3	J - 2900	1 - 20, 10, 20 09	30 17	3	-19'941		4863	•

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Dute. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
				h m s			8	0 / //			,,			148
	5380	Piazzi XI. 148	6.4	11. 35. 29.64	31.38	7	+ 3.058	— 5. 45. 35°77	32.06	5	-19'944	***	***	•
362	5381	Brisbane 3736	7.8	11. 35. 32.63	38.32	3	+ 2.892	- 51. 42. 18·51	38.22	3	—19 ['] 944	***	···	•••
363	5382	Brisbane 3738	7	11. 35. 37.17	39'34	6	+ 2.874	- 54. 16. 52'18	39.54	5	-19'945	***	***	, T 4
364	5383	Piazzi XI. 149	7.8	11. 35. 37.23	35*24	3	+ 3.145	+ 26. 7. 56.19	34.55	4	-19'945	•••	.060	14
365	5384	Lacaille 4868	6	11. 35. 41.26	38.25	3	+ 2.810	- 61. 34. 27 [·] 11	38'25	3	19'946	•••	4868	,,,
366	5385	Lacaille 4869	7	11. 36. 2°75	38.57	3	+ 2.810	— 61. 57. 44 [.] 96	38.57	3	-19'949		4869	
367	5386	27 Craterisζ	4	11, 36, 24.60	31.41	14	+ 3.029	— 17. 26. 1.57	32.10	20	-19.952	1598	.0	15
368	5387	Lacaille 4872	6.4	11. 36. 32 [.] 83	39.63	7	+ 2.010	— 48. 13. 40°36	39.63	7	-19.953		4872	•••
369	5388	2 VirginisÉ	5	11. 36. 46.67	32.01	13	+ 3'094	十 9. 10. 27 95	32.07	8	-19.955	1599		15
370	5389	Brisbane 3747	8	11. 36. 52 01	38.61	3	+ 2.883	— 54. 32. 47 ⁻⁶ 3	38.61	3	-19.956	"	•••	•••
371	5390	Lacaille 4875	7	11. 36. 53 <i>*</i> 79	38.13	2	+ 2.907	— 50. 39. 20°46	38.46	3	-19.956		4875	•••
372	5391	Lacaille 4876	6	11. 37. 7.10	38.18	3	+ 2.923	— 48. 9. 16 [.] 11	38.18	3.	-19.958		4876	••
373		63 Ursα Majorisχ	4	11. 37. 18.63	31 '79	6	+ 3.223	+ 48. 41. 38'11	31.31	5	-19.959	1600		I.
374	5393	3 Virginisν	4.2	11. 37. 22.54	32.53	13	+ 3.089	十 7. 27. 14'90	33.57	8	—19·960	1601	•••	I
375	5394	Brisbane 3751	8	11. 37. 35'42	39'27	6	+ 2.922	— 48. 56. 2·64	39*27	6	-19.962		•••	••
376	5395	Lacaille 4878	6	11. 37. 35.69	36.89	6	+ 2.943	— 44. 46. 29°01	36.59	7	-19'963		4878	ı
377	5396	Brisbane 3752	9	11. 37. 41 62	38:22	3	+ 2.907	— 51. 46. 26 [.] 75	38.32	3	-19'964		•••	•
378	5397	Brisbane 3753	7.8	11. 37. 47.36	40.33	6	+ 2.923	— 49. 1.57 [.] 63	40.61	7	-19.965	ļ		٠.
379	5398	Lacaille 4881	1	11. 38. 4'19	38.25	2	+ 3'007	- 27. 2.51.30	38.30	3	-19.967		4881	١.
380	5399	Piazzi XI. 155		11. 38. 18.89	36.51	2	+ 3.108	+ 15. 55. 2.63	36.42	4	-19.969			ı
381	5400	Piazzi XI. 156	6.7	11. 38. 27.74	35.17	2	+ 3.129	+ 24. 38. 11.95	34'52	4	—19'970			r
382	5401	Brisbane 3764	1	11. 38. 34.04	39'26	3	+ 2.862	— 50. 18. 26.02	39'26	3.	-19.971			•
5383	5402	Lacaille 4885	1	11. 38. 34'21	38'26	2	+ 2.853	— 60, 15, 42,40	38.29	3	—19'971		4885	•
5384	5404	Lacaille 4887	1 -	11. 38. 39.64	38.32	3	+ 2.969	— 39. 36. 9·46	38.36	3	-19'972		4887	•
5385	5403	Lacaille 4888	1	11. 38. 39'74	38.64	3	+ 2.846	— 61. 9.48 ⁶ 3	38.64	3	— 19.972		4888	•
5386	5405	Brisbane 3767	7	11. 38. 46'11	39'43	6	+ 2.845	— 61. 22. 43°07	39*43	6	-19.973			.
5387	5406	Piazzi XI. 157		11. 39. 4.78	35.58	3	+ 3'221	+ 50, 44, 15.46	35.30	3	-19.975		•••	1
5388	5407	Brisbane 3770	1	11. 39. 9.23	38.21	3	+ 3.001	— 30. 20. 17 02	38'51	3	-19'975			•
5389	5408	Lacaille 4892		11. 39. 17.93	38.29	3	+ 2.887	56. 46. 52.49	38.29	3	—19 .976		4892	.
5390	5409	4 Virginis	1	11, 39, 26.28	32.09	6	+ 3.091		32'08	5	-19.978	1602		:
****		93 Leonis	. 4	11. 39. 28'20	32.62	12	+ 3.118	+ 21. 8. 6.71	31.41	4	—19 ·978	1603		
5391	5410	93 Leonis	L	11. 39. 49'55	38.36	3	+ 3.992	1	38.36	3	-19.980		4895	1
5392	5411	Bradley 1604		11. 40. 8.80	35.09	4	+ 3,103	I	34.24	4	-19.983	1604		
5393	5412	Lacaille 4898		11. 40. 26'18	35 09	6	+ 3.014		32.22	5	-19.985		4898	
5394 5395	54 ¹³ 54 ¹⁴	Piazzi XI. 162		11. 40. 28 93	36.67	4			34.22	4	-19.985			
			0		65.00		4 27702	+ 15. 29. 39 ⁻ 56	33,16	64	—19·986	1605		
5396	5415	94 Leonis		11. 40. 38.39	33.08	32			39'55	7	-19.989			
5397	5416	Brisbane 3782		11. 41. 3'00	39.44	6	1			. 4	-19,990	1		
5398		Piazzi XI. 164		11. 41. 6.26	35.24	3		+ 35. 50. 53.26		1 -			4901	
5399	5418	Lacaille 4901		11. 41. 8.53	38.26	3				3 2	-19,991		1	
5400	5419	Brisbane 3785	6.7	11. 41, 16'40	38.36	2	+ 2.962	- 45. 9. 3°OI	38'36	2	*3 331		•••	1

	. [
	B No.	Gu . Trans	itude.	Mean R.A.,	Mean Date.	No.	Annual Precession,	Mean Dec.,	Mean Date.	No. of	Annual Precession,	Bradley.	Lacaille.	.
o.	Taylor's No.	Star's Name.	Magnitude.	1835'0.	1800 +	Obs.	1835 °0.	1835° 0.	1800 +	Obs.	1835°0.	Bra(Lac	Piazzi.
				h m s			8	0 / //	.0		_19 [,] 992			
101	5420	Brisbane 3786	7.8	11. 41. 22.59	38.31	3	+ 2.888	— 59. 30. 35.46	38.31	3		•••	• • • •	•••
- 1	5421	Brisbane 3789	8	11. 41. 44.64	38:30	3	+ 2.985	- 39. 21. 34'40	38.30	3	-19'994	•••	4004	•••
403	5422	Lacaille 4904	6.4	11. 41. 55.16	38.49	3	十 2.943	- 50. 47. O'16	38 49	3	-19'995	•••	4904	169
	5423	Piazzi XI. 165		11. 41. 56.35	36·4 2	4	+ 3.176	+ 44. 34. 37.23	36.42	4	-19'996	1606	***	166
	5424	5 Virginisβ	3'4	11. 42. 6'00	32.91	16	+ 3.077	+ 2.41.41.68	32.19	20	—19 ['] 997	1000	***]	100
406	5425	Lacaille 4905	. 7	11. 42. 18'00	38:49	3	+ 3.021	— 26. 21. 38 99	38.49	. 3	-19.998		4905	•••
	5426	Lacaille 4908	6.7	11. 42. 25.29	38.22	3	+ 2.881	— 61. 43. 57 <i>°</i> 78	38.55	3	-19.999	•••	4908	•••
	5427	Piazzi XI. 167	6	11. 42. 36.29	31.39	6	+ 3.064	— 4. 24. 58·67	31.26	5	-20°000		•••	16
	5428	Brisbane 3795	9	11. 42. 37.73	38'68	5	+ 2.916	— 56. 54. 52°05	38'26	3	-20'001	•••		•••
410	5429	Lacaille 4910	5.6	11. 42. 55'50	35'22	3	+ 2.975	— 44. 15. 20°55	34'59	4	-20'003	•••	4910	16
	5430	Lacaille 4911	б •7	11. 42. 58.47	38'63	3	+ 2.980	- 43. o. 55'4º	38.63	3	-20.003		4911	•••
411	5430	Lacaille 4914	'	11. 43. 8.81	39.36	7	+ 2 895	- 60. 55. 45'35	39.46	5	-20'004	•••	4914	ļ
412	5431	Lacaille 4913		11, 43, 21.82	38.37	3	+ 3.016	— 29. 54. 15.88	38:37	3	-20'005	•••	4913	•••
413	5432	Brisbane 3803	ì	11. 43. 25'17	38.75	2	+ 2.993	- 39. 23. 22'54	38'75	2	-20.005			
414 415	5433 5434	. Lacaille 4918	1 - 1	11. 43. 51.94	38.61	3	+ 2.945	— 53. 29. 32.30	38.61	3	-20.008		4918	
					26:42		+ 3.100	+ 16.46. 7'71	36'41	4	-20.000			1
416	5435	Piazzi XI. 169	1	11. 43. 59 86	36.42	4	1 1	1 ' . ' ' . '	39.10	5	-20'000			
417	5436	Brisbane 3806	1	11.44. 1'89	38.56	3 6		1	38.12	2	-20.000		4922	l
418	5437	Lacaille 4922		11. 44. 2.55	39.28	1	+ 2.934	-	38.62	3	-20°009		4921	١
419 420	5438 5439	Lacaille 4921 Piazzi XI. 170	1	11. 44. 5'57	38.62 35.51	3	+ 3.099		34.25	4	-20 00g			r
	3439					Ì								
5421	5440	. Piazzi XI. 171	. 7.8	11. 44. 26.83	35.53	3	+ 3'095	+ 14. 20. 21 03	34.62	4	-20'012			I,
5422	5441	Bradley 1607	. 4	11. 44. 35.59	31.85	11	+ 3.014	— 32. 59. 25 59	31.35	6	20'013	1607	4923	1
5423	5443	Piazzi XI. 173	. 8	11. 45. 1'26	36.43	4	+ 3.008	3 — · 2. 57. 59·36	36.42	4	-20'015			1
5424	5444	64 Ursæ Majoris	y 2	11. 45. 6.93	32.79	32	+ 3.10	+ 54 36 42 95	32.92	54	-20.016	1608		1
54 2 5	5445	Lacaille 4926	. 6	11. 45. 8.31	37.91	6	+ 3.01	- 34. 8. 52·15	37.11	7	-20.016		4926	1
5426	5446	Piazzi XI. 176	7.8	11. 45. 13.83	35.59	3	+ 3.13	+ 34. 32. 2.14	35.29	3	-20.016			1
5427	5447	Piazzi XI. 177		11. 45. 22'39	36.47	4	1 .			4				;
5428 5428		Piazzi XI. 178	''l	11. 45. 23.89	35.54	3			, ,	4	1 '		""	;
	Ł	Piazzi XI. 179		11. 45. 26'37	32.31	3			1	3	1	ì	1	
5429 5430	1			11. 45. 36.83	36.47	4	1			3	1 .			
			6											
543 ¹	1	1		11. 45. 59'43	38.23	3		1		3		""	4931	'
543 ²	1		- 1	11. 46. 4.72	35.31	3				4	1	***		:
5433	1	1	- 1	11. 46. 10.55	38.29	1	3 + 3.01			3	1		4932	
5434		l	1	11. 46. 11.65		1	7 + 3.00			7			,	
5435	5454	Lacaille 4933	7	11, 46, 19:28	38.34		3 + 3 ° 3	35 — 24. 47. 56 [.] 6	38.34	3	-20.022	""	4933	
5436		I		11. 46. 23.74		;	3 + 3.07			7	-20°022			
5437	5456			11. 46. 29.28	36.94	- !	9 + 3.15		37.02	.8		1609	1	1
5438				. 11. 46. 34.93	37.78		6 + 3.1	57 + 47. 23. 16·3	2 38′37	7	7 -20.023	1610	1	1
5439	5458	6 Virginis	A ² 6	11. 46. 35 08	31.91		8 + 304	35 + 9. 21. 41 <i>*</i> 3		1	1	1611	1	
JTJ.					38.28									

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean; Date,	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835.0.	Mean Date. 1800 +	No. of . Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazži,
5441	5460	Piazzi XI. 186	9.10	h m s	36.53	₄	8 十 3 °094	0 , ", + 16. 1. 43.03	36.32	3	" -20'024	,		186
5442	5461	Piazzi XI. 187	8	11. 46. 57.54	36.31	3	+ 3.075	+ 2. 0. 57.32	36.58	3.	-20'025	,		187
5443	5462	Piazzi XI. 188	7	11. 47. 0.49	35.58	3	+ 3.067	- 4. 12. 57·59	34.28	4	-20'025			188
5444	5463	95 Leoniso	Var.	11. 47. 10.86	35.12	3	+ 3.094	+ 16. 33. 53.64	34·6 <u>5</u>	4.	-20°026	 1613		189
5445	5464	Brisbane 3831	7.8	11. 47. 13.56	38.21	.3	+ 2.975	- 52. 19. 14.73	38.21	.3	-20°026		·	
5446	5465	Bradley 1614	6	11. 47. 17.65	34.53	9	+ 3.033	— 27. 33. 28·51	33'94	8	-20.027	1614	4940	191
5447	5466	66 Urse Majoris	6.7	11. 47. 18.67	35.55	3	+ 3.188	+ 57. 31. 0·36	34'60	4	-20'027	1612		190
5448	5467	Piazzi XI. 192	6.4	11. 47. 27.83	35.10	4	+ 3.126	+ 36. 15. 31.95	35'25	3	-20.027			192
5449	5468	Lacaille 4941	7	11. 47. 33'78	38.34	3.	+ 3.014	— 38. 46. 12 [.] 85	38'34	3	-20.028		4941	•••
5450	5469	30 Craterisη	6	11. 47. 37 01	32.59	5	+ 3.021	— 16. 13. 55 ⁻ 49	31.39	1	-20 028	1615		193
5451	5470	Płazzi XI. 194	7.8	11. 47. 43'10	36.21	4	+ 3.093	+ 16. 38. 56:20	37.28	3	-20.029			194
5452	547 I	Piazzi XI. 195	6.4	11. 47. 45 97	35.09	2	+ 3.122	+ 36. 21. 56°15	34.26	4	20.029			195
5453	5472	Piazzi XI. 196	7	11. 47. 58 04	35.51	3	+ 3.001	+ 15. 6. 19.21	34.63	4	20'030			196
5454	5473	Lacaille 4942	7.8	11. 48. 22.27	39.65	3	+ 3.031	— 31. 20. 57·56	39.65	3	-20.032		4942	
5455	5474	Gould 16300	8	11. 48. 23.92	39.65	3	+ 3.031	— 31. 20. 57 [.] 26	40'28	2	-20.032	•••	•••	•••
5456	5475	Piazzi XI. 197	7.8	11. 48. 25.80	36.42	4	+ 3.086	+ 11. 26. 47 °02	36.24	4	-20.032			197
5457	5476	Lacaille 4943	7	11. 48. 26.67	38.62	3	+ 3.002	— 46. 9. 17°39	38.26	3	-20.035		4943	
5458	5477	Lacaille 4945	7	11. 48. 41 '92	38.65	3	+ 3.030	— 32. 23. 49 [.] 61	38.65	3	-20 034		4945	
5459	5478	Lacaille 4944	7.8	11. 48. 45.22	38.29	3	+ 2.990	— 51. 10. 52°32	38.29	3	-20.034		4944	··· .
5460	5479	Lacaille 4948	7.8	11. 49. 8.05	38'24	3	+ 3.041	— 26. 8. 4 [·] 10	38'24	2	—20 °036	,	4948	
5461	5480	Lacaille 4950	7.8	11. 49. 9.05	38.65	3	+ 3'023	- 37· 34· 42·33	38.65	3	-20.036		4950	
5462	5481	Piazzi XI. 198	9,10	11. 49. 10.21	36.47	4	+ 3.092	+ 17. 20. 57 [.] 44	36.21	4	-20.036			198
5463	5482	Piazzi XI. 199		11. 49. 14.50	35.22	3	+ 3.093	+ 18. 23. 10.32	34.23	4	-20.036			199
5464	5483	Piazzi XI. 201	7	11. 49. 17.86	36.23	4	+ 3.081	十 7.53.45°05	36'44	4	-20.037			201
5465	5484	l'iazzi XI, 200	7.8	11. 49. 21 93	35.53	3	+ 3.083	+ 9. 54. 26'19	34.62	4	—20'037			200
5466	5485	Lacaille 4951	7	11. 49. 25.63	38.63	3	+ 2.958	— 61. 31. 47·58	38.63	3	-20.032		4951	
5467	5486	Lacaille 4952	7.8	11. 49. 31'10	38.62	3	+ 2.968	— 59. 32. 1.14	38.62	3	-20'037	•••	4952	
5468	5487	Piazzi XI. 202	7	11. 49. 37.64	35°27	3	+ 3.115	+ 33. 11. 42.26	34.23	4	-20'037			202
5469	5488	Lacaille 4954	7.8	11. 49. 42.72	38.66	3	+ 2.984	— 55. 56. 47 <i>°</i> 42	38.66	3	-20 038		4954	
5470	5489	Bradley 1616	7	11. 49. 46.51	32.46	7	+ 3.077	+ 4.24.2'55	32.54	5	—20 038	1616		203
547 I	5490	Lacuille 4959	6	11. 49. 57 '09	38.63	3	+ 2.987	- 55. 23. 56 [.] 17	38.63	3	-20 039		4959	
5472	5491	Lacaille 4957	1	11. 49. 59.05	38.36	1	+ 3.023		38.38	2	-20.039	•••	4957	
5473	5492	Piazzi XI. 204		11. 50. 0.80	35.58	3	+ 3.138	+ 48. 40. 58.26	34.61	4	-20'039			204
5474	5493	Piazzi XI. 205	ι	11. 50. 3.12	36.88	3	+ 3 077	+ 5. 15. 40.70	36.42	4	-20.039			20
5475	5494	Brisbane 3852		11. 50. 19.47	38.65	3	+ 3.000	— 51, 50, 58·31	38.65	3	-20'040			
5476	5495	Piazzi XI. 206	7.8	11. 50. 21 79	35'29	3	+ 3.028	— 13. 56. 41°10	35*29	2	-20.040			200
5477	5496	Lacaille 4961		11. 50. 30.57	38.64	3	+ 3.046	— 24. 59. 22 [.] 66	38.64	3	-:20'041		4961	
5478	5497	Piazzi XI. 207	1	11. 50. 37.00	35.24	3	+ 3.073	+ 1, 26, 53,29	34.28	4	-20 041			20
5479	5498	1		11, 50, 50,48	38.66	3	+ 3.004	— 50. 46. 42°02	38.66	3	-20'041		4966	***
5480	5499	Lacaille 4967		11. 50. 58.47	38.29	3	+ 3.043	- 29. 8. 33 or	38.29	3	-20'042		4967	•••

Го.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o	Mean Dec., 1835 c.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 O.	Bradley.	Lacaille.	Piazzi,
_			<u>;</u>	h m s			8	0 / //	0		"		4969	
481	5500	Lacaille 4969	7	11, 51. 4'98	38.57	3	+ 2 994	— 56. 14. 56·92	38.57	3	-20'042	•••	,, ,	•••
482	5501	Lacaille 4972	7	11. 51. 7.70	38.68	3	十 2.975	— 61, 54, 46°66	38.68	3	-20'042		4972	•••
483	5502	Brishane 3860	7.8	11. 51. 8.70	39.40	7	+ 3.037	— 34. 23. 25·31	39.70	7	-20'042	•••	***	•••
484	5503	Lacaille 4971	7.8	11. 51. 12.41	38.39	2	+ 3.019	— 45. 42. 49 [.] 81	38-39	2	-20'043		4971	***
485	5504	Brisbane 3864	8	11. 51. 22'10	38.27	3	+ 2.986	— 59. 53. 5°73	38.27	3	-20'043		•••	•••
06		7 Virginis <i>b</i>	5.6	11. 51. 30 03	32'14	8	+ 3.076	+ 4. 34. 28'10	32.38	7	—20'043	1617		20
5486	5505	•		11. 51. 37 50	32.30	3	+ 3.090	+ 20. 20. 19'94	34.22	4	-20.044	l	,	20
5487	5506	Piazzi XI. 209	7		1	_	+ 3.026	- 43. 56. 30°45	39.64	7	-20'044	!		
5488	5507	Brisbane 3869		11, 51, 47,16	39.64	7		+ 60. 16. 16.42	36.47	4	-20'045		,	2
5489	5508	Piazzi XI. 210	8.9	11. 52. 8.00	36.48	4	+ 3.12			19	-20'046	1618		2
5490	5509	8 Virginisπ	5	11, 52, 25 03	31 '73	22	+ 3.078	+ 7.32, 3.66	32.95	1.9	-20 040	1018	'''	
5491	5510	Brisbane 3873	7.8	11. 52. 25'37	39.68	7	+ 3'022	– 48, 38, 59 [.] 90	39.68	7	20'046		,	
5492	5511	31 Crateria	5.6	11. 52. 25'52	33'35	6	十 3.057	- 18. 44. 26°25	31.45	2	20'046	1619	•••	2
5493	5512	Piazzi XI. 213	1	11. 52. 35 04	34'54	10	+ 3.071	— 0. 50. 38 [.] 92	32.5	4	-20 046			2
5494	5513	Piazzi XI. 214	7	11. 52. 43 64	35.22	3	+ 3'075	+ 4.33. 7'12	34.40	2	-20'047			2
5495	5514	. Piazzi XI. 215	1	11. 53. 1.18	36.56	3	+ 3.077	+ 7. 25. 28 58	36.47	4	-20.048			2
		Y 117	_		28:00		+ 3.011	— 56. 35. 3°77	38.23	3	-20'048		4977	
496	5515	Lacaille 4977	1	11. 53. 7.48	38.23	3	1 ' '		1	1 -	-20'049	1620		
5497	5516	1.Comæ		11. 53. 16.71	31.26	5	+ 3.089	+ 23. 0.49 92	32'26	4	1 '*		4050	
5498	5517	Lacaille 4978		11. 53. 20 02	38.29	3	+ 3.038	— 40. 54. 36'16	38.29	3	-20'049		4978	١.
5499	5518	Lacaille 4979	. 7	11. 53. 23.56	38.60	3	+ 3.046	— 33. 43. 56.56	38.60	3	-20.049		4979	'
5500	5519	67 Ursæ Majoris	6	11. 53. 42°37	35.13	3	+ 3.104	+ 43. 57. 38.46	34'54	4	-20'050	1621		2
5501	5520	Brisbane 3879	. 8	11. 53. 51.48	38.65	3	+ 3.027	— 51. 36. 40'91	38.63	3	-20.051			
5502	5521	Lacaille 4982	. 7.8	11. 54. 1'31	38.31	3	+ 3.008	— 61, 29, 42.80	38.31	3	-20'051		4982	
5503	5522	Piazzi XI. 218		11. 54. 570	37.72	6			37.05	7	-20'051	 		:
5504		Lacaille 4983	1 -	11. 54. 7'52	38.74	2			1	3.	-20'051]	4983	
5505	l .	. Lacaille 4986	•	11. 54. 32.21	38.31	3	1 1	1	38.31	3	1		4986	
		Di. 1 W										Ī	ļ	Ì
5506		. Piazzi XI. 219	1 -	11. 54. 33.59	36.68	4	1		34'53	4	-20.052		•••	
5507		Brisbane 3888		11. 54. 35 71	38.66	3	' ' '		38.66	3	-20.022			
5508		Lacaille 4987	1	11. 54. 36.19	38.23	3	'		38.53	· 3	-20.02		4987	
5509	5528			11. 54. 38'70	38.26	3	1	1	38.26	3.	-20'053		4988	
5510	5529	Lacaille 4989	. 7	11. 54. 41'17	.38.67	3	+ 3 038	— 47. 16. 33.44	38.67	3.	-20°053		4989	
5511	5530	Lacaille 4992	6	11. 55. 8.54	37.93	,6	+ 3'047	— 41. 30. 35·58	32'19	7	—20'054	, ,,,	4992	
5512	i		1	11. 55. 9'60	35.56	3	1			4	-20'054			
5513	1 1		1 -	11. 55. 19.18	32'03	10	- i				-20'054	1	i	
55I4		1	1 -	11. 55. 21'15	39'44	5			-	5	-20°054	•		
5515				11. 55. 21 83	38.66	3		•	1	5 3	-20°054		4994	
		Diami VI and				į								
5516			1 -	11. 55. 34'36	35'24	3	1 ' 7			4	-20.055		•••	ł
5517			1	33.47		6	(, 5			-5	-20°055	1622		
5518	1			11. 55. 49.24	38.18	3	3 + 3 03	– 56, 29, 42°24	38.18	3	20'055		4998	
5519	9 5538	l .		11. 55. 50:30	36.42	4	+ po6			4		,		
5520	5539	Piazzi XI. 226	7	11. 56. 15.51	35.27		+ B'079			4	· ·			
	1	1	1	1	1	1 7			1 3.33	1 7		1	1	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Mean Dec., 1835'0.	Meun Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
				h m s			8	0 1 11			"			
5521	5540	Piazzi X. 227	7	11. 56. 16.27	35.58	3	+ 3°074	+ 4. 29. 35'76	34.63	4	→20 *055	•••	•••	227
5522	5541	Lacaille 5001	7	11. 56. 18.24	38.31	3	+ 3°037	→ 58. 20, 3°79	38.31	3	-20°055		5001	,
5523	5542	9 Virginiso	4'5	11. 56. 48.27	33.89	11	+ 3.075	+ 9. 38. 58.58	32'74	29	-20.022	1623		228
5524	5543	Lacaille 5008	7.8	11. 56. 52.16	38.57	3	+ 3.021	- 49. 21. 6·79	38.57	3	-20.055	•••	5008	•••
5525	5544	Lacaille 5007	8	11. 56. 53.05	38.64	3	+ 3.052	— 48. 5. 16·84	38164	3	—20 °055	,	5007	•••
5526	5545	Piazzi X I, 22 9,,	8	11. 56, 59:27	36'42	4	+ 3.078	+ 18. 12. 35.10	36.42	4	-20°055	•••		229
5527	5546	Lacaille 5014	7	11. 57. 31.52	38.20	3	+ 3.053	— 53. 20. 24 [.] 70	38·50	3	-20.055		5014	
5528	5547	Piazzi XI. 230 ,	7	11. 57. 33'18	32.03	4	+ 3.072	— 2. 12. 43'44	31'41	3	-20.052	•••		230
5529	5548	Lacaille 5022	7	11. 57. 38.33	38.60	3	+ 3'064	— 32. 2. o·81	38.60	3	-20.055		5022	***
5 <u>5</u> 30	5549	Piazzi XI. 231	7	11. 57. 49'10	35.51	3	+ 3.064	— 21, 52, 41 63	34.57	4	-20'055			231
5531	5550	Piazzi XI. 232	7.8	11. 57. 55'37	35*22	3	+ 3.085	+ 47. 12. 13.69	34'64	4	—20°056			232
5532	555I	Lacaille 5021	7·8	11. 58. 9.98	39'77	6	+ 3'064	— 36. 56. 29 31	39'77	6	-20'057	,,,	5021	
5533	5552	Orucisη	4'5	11. 58. 20.20	31.50	5	+ 3'053	— 63. 41. 34'92	31.36	··· 6	20.057	,.,	5023	
5534	5553	Piazzi XI. 233	7	11, 58, 23.05	35.58	3	+ 3'087	+ 58. 31, 10.95	34.57	4	-20.057	,,,		233
5535	5554	Piazzi XI. 234	7	11. 58. 34'17	35.13	2	+ 3.069	— 22. 50. 54 [.] 85	34.61	4	-20.057]		234
5536	5555	Piazzi XI. 235	7	11. 58. 44*38	32,31	3	+ 3.074	+ 13. 54. 21.40	34.22	4	-20'057	,		235
5537	5556	Piazzi XI. 236	7	11. 58. 45 20	35.31	3	+ 3.073	+ 10. 34. 55.05	34'96	5	-20 057			236
5538 i	5557	Piazzi XI. 237	-	11. 58. 48.29	32,35	3	+ 3.072	- 5. 50. 51·33	34.24	4	-20.057			237
5539	5558	Lacaille 5025	8	11. 58. 53.32	38.30	3	+ 3.066	- 42. 19. 41°07	38.30	3	-20.057		5025	
5540	5559	Lacaille 5027	8	11. 59. 3'36	38.31	3	+ 3.064	— 44. 39. 47 [.] 84	38.31	3	20.058		5027	•••
554I	5560	Piazzi XI. 238	7	11, 59, 10'21	35'33		+ 3'073	+ 14. 26. 9.07	35 °2 7	3	-20'058			238
5542	5561	Piazzi XI. 239	6.4	11. 59. 33.95	35.32	3	+ 3 0 7 2	+ 1. 32. 28.72	34'54	4	-20'058	:::		239
5543	5562	Lacaille 5030	7:8	11. 59. 34.19	39.21	7	+ 3.069	- 49. 50. 42°15	39'44	10	-20.028		5030	
5544	5563	Lacaille 5029		11, 59, 34,31	38.53	3	+ 3 069	- 49. 44. 32·85	38.53	3	-20.058		5029	
5545	5564	Lacaille 5031	7	11. 59. 43.82	38'34	3	+ 3.040	— 47. 46. 24.48	38.34	3	-20.028		5031	•••
5546	5565	Centauriδ		TT 50 5048	22112			— 49. 48. 13 [.] 78	32.66	21	-20'058		5033	
5547	5566	Lacaille 5034	7·8	11. 59. 50.48	33'49	15	+ 3.071	- 49. 48. 13 78 - 33. 45. 21 78	32 00 36'44	4	-20.028	:::	5034	240
5548	5567	Lacaille 5032	7.8	11. 59. 51'44	37.46 39.76	5	+ 3.072	- 59. 55. 43.63	39.32	8	-20'058	;;;	5032	
5549	5568	1 Corviα		11. 59. 55'03	32.67	25	+ 3.072	- 23. 48, 30°00	32°54	19	-20'058	1624	5035	241
5550	5569	Piazzi XI. 242 ,	8.9	12. 0, 3.86	37.74	6	+ 3.072	+ 49, 53, 12,39	37.67	7	-20 058		,	242
		Tancilla rone	6.5	70 0 001.5	-6				25170				5036	
5551 5552	5570 5571	Lacaille 5036 Lacaille 5037	6 [.] 7	12. 0. 23'43 12. 0. 24'24	36'94	6	+ 3'074	- 43. 24. 18 [.] 97	36 .2 0	8	-20.028 -20.028	,	5036 5037	2 43
555 2 5553	5572	Piazzi XI. 244	6.7	12. 0. 24 24	38.20	3	+ 3°074 + 3°068	+ 50. 6. 13°02	34'56	3	-20'058	444		 244
5554	1	Piazzi XI. 245	7	12. 0. 32 03	35°29 35°24	3	1	+ 18. 6. 19 30	35.58	3	-20.028			245
5555		Brisbane 3942	6	.12. 1.13'40	40'02	3 5	+ 3.080	- 50. 51. 55 ⁹²	39.40	4	-20.028			-43
		no Minut	,			_								
5556	5575	10 Virginis		12. I. 14.22	32.04	8	+ 3.072	+ 2.49.30.64	32.53	5	-20'058	1625	***	246
5557	5576	Lacaille 5043	6.4	12. 1. 32.64	32.11	3	+ 3.048	— 33, 47. 8 or	34.67	3	-20'057		5043	247
5558	5577	11 Virginis		12. 1. 38.93	32.23	8	+ 3.071	+ 6, 43, 28.65	32'24	5	-20.057	1627	***	249
5559 5560	5578	2 Corvi	i .	12. 1. 39'15	32'22	9	+ 3.076	— 21. 42. 7 [.] 60	33'30	6	-20'057	1626	•••	248
2200	5579		7	12. 1, 59.32	35.12	3	十 3.077	— 24. 2. 23'87	34.65	4	-20.057	***	•••	I

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R. A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°O.	Bradley.	Lacaille,	Piazzi
5561	5580	T211- do es	6.7	h m s	-0		+ 3.081	0 / "	38.25		" 20'057		FOAT	
		Lacaille 5045	-	, .	38.25	3		— 36.57. I 39		3	1		5045	•••
5562	5581	Brisbane 3946	8	12. 2. 5.35	38 32	3	+ 3.081	— 35 55. O'47	38.32	3	—20°057	· 1628		•••
5563	5582	3 Comm	6'7.	12. 2. 6.76	35.28	3	+ 3.068	+ 17. 43. 39'96	34.28	4	-20'057			
5564	5583	Lacaille 5048	7	12. 2. 22.31	38*34	3	+ 3.079	— 27. 8. 54·8 ₃	38'34	3	—20'057	•••	5048	•••
5565	5584	Piazzi XII. 3	6.4	12. 2. 22'49	35.51	3	+ 3.065	+ 28. 12, 1.35	34.60	4	—20'057		***	
5566	5585	Lacaille 5051	7	12. 2. 29 68	38-31	4	+ 3.097	— 60. 21. 30°02	38.32	3	-20.057		5051	
5567	5586	Lacaille 5049	7	12. 2. 29.71	38.31	3	+ 3.086	– 44. 30. 18 [,] 20	38.31	.3	-20.057	٠	5049	
5568	5587	3 Corvi	6	12. 2. 35.05	35'57	7	+ 3.078	— 22.41. 1'04	32.26	6	—2 0°056	1629		
5569	5588	Brisbane 3951	6	12. 2. 52 94	38.53	3	+ 3.088	- 43. 21. 43.99	38.23	3	—20.056			 .
5570	5589	Lacaille 5053	7.8	12. 2. 59'48	39.29	7	+ 3.093	— 50. 26. 17'91	39.29	7	-20.026	•••	5053	
5571	5590	Centauri		12. 3. 3.87	22:48	7.4	+ 3'094	— ,51. 26. 58 [.] 90	33.96	7	-20.056		5055	
5572	5591	Piazzi XII. 5	4 '7	12. 3. 3.87 12. 3. 11.60	33.48	14	+ 3'082	- 29. 41. 12 ¹ 7	33 90 34.26	4	-20°056			"
		Piazzi XII. 6	.7 გ.2		35.31	3		+ 4. 58. 26·53		1 '	-20°056		. •••	
5573	5592		•	12. 3. 13 [.] 93 12. 3. 28 [.] 49	35.59	3			35.06	4	-20 056 -20 056	 1630	•••	
5574	5593	4 Comm	6		32.39		1	+ 26, 47, 24'43	32'29	5		_	•••	
5575	5594	68 Ursæ Majoris	7	12. 3. 29*24	32,31	3	+ 3.040	+ 5758. 22.08	34'54	4	20 *056	1631	•••	
5576	5595	'5' Comæ	6	12. 3. 45 67	32*29	4	+ 3.064	+ 21. 27. 41.28	32'40	5	-20.055	1632		
5577	5596	Lacaille 5058	7.8	12. 3. 47.29	38*34	3	+ 3.100	— 59. 9. o'31	38.34	3	-20.022	•••	5058	••
5578	.5597	Brisbane 3960	8	12. 4. 11.88	38.63	3	+ 3.115	— 58. 44. 14·53	38.63	3	-20.022		•••	٠.
5579	5598	Brisbane 3961	8	12. 4. 14.81	38.30	3	+ 3.000	— 36. 36. 32 [.] 14	38.30	3	-20'055	•…		••
5580	5599	Bradley 1634	5	12. 4. 22'13	32.40	. 8	+ 2'946	+ 78. 32. 0.43	32.31	5	-20'055	1634		,
558I	5600	Piazzi XII, 11	7	12. 4. 49 25	35.35	3	+ 3.066	+ 12. 26. 4.90	34.21	4	-20.054		•••	,
5582	5601	Lacaille 5065	7.8	12. 4. 51 64	38.33	3	+ 3 094	— 38. 0. 38 96	38.33	3	-20'054	•••	5065	٠.
5583	5602	Piazzi XII. 12	7	12. 4. 56 01	35.5	3	+ 3°055	+ 31. 11. 58.25	34'54	4	-20'054			,
5584	5603	12 Virginis	6	12. 5. 1'72	32'00	6	+ 3.066	+ 11. 10. 57.76	32 : 23 ·	5	-20'053	1635	,	,
5585	5604	Piazzi XII. 14	7:8	12. 5. 7.03	36.44	4	+ 3.083	— 20. 42. 59 [.] 62	36.44	4	-20.023	, .	,	
5586	5605	Lacaille 5067	8	12. 5. 9'55	39*53	6	+ 3.086	— 26. 24. 12 ·10	39.23	. 6.	-20.023	***	5067	,,
5587	5606	Lacaille 5068	7.8	12. 5. 21.79	38.58	3	+ 3,116	— 54 33 49 75	38.58	3	-20'052		5068	".
5588	5607	Lacaille 5069	5.6	12. 5. 26.87	35'13	3	+ 3.104	— 44. 48. 22 .07	34.61	. 4.	-20'052		5069	ļ ''
5589	5608	Piazzi XII. 16	7	12. 5. 30'34	35.55	3	+ 3 070	+ 3. 10. 44.92	34.26	4	-20.02			
5590	5609	` Brisbane 3970	8	12. 5. 32'48	38.59	3	+ 3'124	— 57. 57. 32.25	38.59	3.	-20'052			
										ļ				
559I	5610	Brisbane 3971	1 -	12. 5. 35.93	38.22	3	+ 3,112	- 53. 0. 18·26	38.57	3	-20'052			•
5592	5611	Piazzi XII. 17		12. 5. 48.45	36.44	4	+ 3.075	— 4. 48. 14.91	36'45	4	-20'051			
5593	5612	Crucis	1	12. 6. 26'06	34'9I	21	+ 3.135	- 57. 49. 51°32	34°37	16	-20.020		5075	
5594	5613	Lacaille 5076	1 -	12. 6. 26.39	38.50	3	+ 3.104	— 40. 13. 4.91	38.50	3	-20.020		5076	
5595	5614	··· Piazzi XII. 18	6.4	12. 6. 29 01	35.53	3	+ 3'086	— 19. 55. 32·54	34.61	4	-20.050			
5596	5615	I Canum Venaticům	6	12. 6. 30.66	35'37	3	+ 3.010	+ ·54. 21. 9·64	34'31	3	-20.020	1636		
5597	5616	Brisbane 3977		12. 6. 34°33	38.46	4	+ 3.092	— 28. 19. 5.69	38'46	4	-20.020		,	١.
5598	5617	Piazzi XII. 20	7	12. 6. 50'13	35.11	3	+ 3.029	+ 17. 49. 29.33	34.63	4	-20.049	·		
5599	5618	Lacaille 5077		12. 6. 58.71	38.29	3	+ 3.104	— 40, 59, 16°15	38.29	3	-20'048		5077	١.
5600	5619	Piazzi XII. 21		12. 7. 1.32	35.12	2	+ 3.081		34'57	4	-20.048			.
,,,,,,,	77		1		1		1	1	1	1	1	ı,	1	1

No.	Taylor's No.	Star's Name.	Magnilude.	Mean R. Д.,	Mean : Date	No. of Obs.	Annual Precession,	Mean Doc., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille,	Piszi,
	-6	Co The Maintenance		h m s			g	0 / //			"			
5601	5620	69 Ursæ Majorisδ	3	12. 7. 13'34	32'31	8	+ 3.002	+ 57. 56. 58.39	32'37	12	-20'048	1637		2:
5602	5621	Lacaille 5078	7	12. 7. 14.07	38.51	3	+ 3.158	— 53. 8. 15 [.] 83	38.51	3	-20'048	***	5078	•••
5603	5622	Piazzi XII. 23	9,10	12. 7. 17.96	36.45	4	+ 3.063	+ 11.47. 7'10	36.47	4	—20'047		,	2
5604	5623	4 Corviγ	3	12. 7. 19.84	32.69	9	+ 3.082	— 16. 37. 30 [.] 95	32.09	5	-20'047	1638	•••	2.
5605	5624	Piazzi XII. 25	7.8	12. 7. 20 65	35.51	3	+ 3.082	— 12. 53. 55 [.] 84	34 ° 64	4	-20'047			2
5606	5625	6 Comæ	5	12. 7. 37'27	32.42	12	+ 3.060	+ 15.49.15'47	33'30	9	—20 '046	1639		20
5607	5626	2 Canum Venaticûn	6.2	12. 7. 50.33	35.58	3	+ 3.035	+ 41. 34. 44;31	34'64	4	20'045	1640	•••	2
5608	5627	7 Comæ	5	12. 7. 59.29	32.76	9	+ 3.021	+ 24. 51. 48·46	33.43	10	-20 045	1641	•••	2
5609	5628	Piazzi XII. 29	5	12. 8. 11.74	35 * 35	3	+ 3.040	+ 33. 59. 1.17	35'26	3	-20'045	•••	•••	2
5610	5629	Lacaille 5086	7.8	12. 8. 54·96	39*55	5	+ 3.130	— 48. o. 22·98	40.34	7	-20.042	<i></i> ,	5086	
5611	5630	Lacaille 5087	7.8	12. 9. 8.27	38.29	3	+ 3.124	— 56. 56. 0°02	38.39	3	—20'042		5087	
5612	5631	Lacaille 5088	7	12. 9. 11.78	38-33	3	+ 3.110	35. 10. 35.62	38.33	3	-20'041		5088	
5613	5632	Piazzi XII. 30	8	12. 9. 13.88	36.47	4	+ 3.057	+ 15. 21. 41'10	36.48	4	-20°04I	,		3
5614	5633	Brisbane 3991	7.8	12. 9. 16·34	38.27	3	+ 3.168	— 60. 33. 9 [.] 34	38:27	3	-20'041			
5615	5634	Lacaille 5089	7	12. 9. 27.46	38.34	3	+ 3.141	— 51. 23. 22·46	38.34	3	-20'041		5089	
616	5635	Piazzi XII. 31	7.8	12. 9. 31.73	35 ' 31	3	+ 3.040	+ 2. 29. 34.53	34.23	4	20'040			3
617	5636	Piazzi XII. 32	7	12. 9. 41.78	35.87	io	+ 3.075	— 3. 2. 18 [.] 02	36.45	4	-20'040	•••	,	
618	5637	Piazzi XII. 34	8	12. 9.41.94	36.46	4	+ 3.052	+ 19. 21. 9.54	36.47	4	-20'040	•••		3
619	5638	Piazzi XII. 33	7	12. 9.42'01	37.06	ľ	+ 3.075	- 3. I. 56.66	34.61	4	-20'040		•••	
5620	5639	Piazzi XII. 36	7 [.] 8	12. 10. 3'36	35'43	2	+ 3.063	+ 8. 58. 53.21	34'62	4	-20.039	•••		3
5621	5640	Piazzi XII. 35	7	12. 10. 3'51	35'40	2	+ 3.080	— 7. 58. 58·55	35'40	r	-20'039		Ì	3
5622	5641	Piazzi XII. 37	7	12. 10. 11.33	39,31	6	+ 3 033	+ 33. 39. 57 · 19	37.75	7	-20'038			3
5623	5642	13 Virginis	6	12. 10. 12.96	33,38	18	+ 3.072	+ 0. 7. 49 96	37 73 32'24	,	—20.038	 1643		3
5б24	5643	Lacaille 5092	7	12. 10. 13'96	38*34	3	+ 3.122	- 54. 13. 32.59	38.34	3	-20.038	,-	5092	-
5625	5644	Piazzi XII. 39	7	12. 10. 42.42	35'24	3	+ 3.040	+ 26. 55. 32.21	34°63	4	-20°036			
5626	5645	Piazzi XII. 40	7	12. 10. 45.91	38*20	5	+ 3.052	+ 17. 28. 18·52	24.04	,	-20.036			
627	5646	14 Virginis	6·7	12. 10. 45 91	33.09	8	+ 3.081	- 7. 59. 46.62	37.02	7	-20°035	 1644	•••	
628	5647	Lacaille 5097	7.8	12. 10. 51 08	38.36	3	+ 3.111	- 31. 40. 20'48	33 ' 55 38 ' 36	l	-20°035		5097	ŀ
629	5648	Lacaille 5094	8	12. 10. 58.45	38.31	3	+ 3.135	— 61. 56. 17·48		3	-20'035	•••		
630	5649	8 Comæ	6	12. 10. 58.88	32,33	6	+ 3'044	+ 23. 57. 6·50	38 · 31	3	-20.032	1645	5094	
·6a-	1610	o Comm	6	70 77 70	26.90		ا مامود	المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة الم	a. 15-			.e.e		
631	5650	9 Come	6·7	12. 11. 13.17	36.82	6	+ 3.036	+ 29. 4.45'64	34.60	4	-20'034	1646		1
632	5651	Bradley 1650	6.4	12. 11. 22.17	39.82		+ 2.804	+ 76. 4. 37 40	38.94	9	-20'034	1650	•••	1
633	5652	15 Virginisη		12. 11. 27.99	33.23	10	+ 3'072	+ 0. 15. 3.05	32'34	22	-20'033	1647	•••	1
5634	5653	Lacaille 5102	7 6	12. 11. 28.51	38.22	8	+ 3'122	— 36. 52. 50°76	38.22	3	-20.033	-6.0	5102	"
5635	5654	10 Comæ	O	12, 11. 32'18	33.20	•	+ 3'035	十 29. 22. 52.50	33'32	9	-20'032	1648		
636	5655	Bradley 1649	6.4	12. 11. 38.95	36.24	4	+ 3.111	— 21. 15. 25·35	34'43	3	-20'032	1649		.
5637	5656	3 Canum Venationin,.	5.6	12. 11. 39.44	35.58	3	+ 2.991	十 49. 54. 0.76	· 34'32	3	-20'032	1651		1
5638	5657	Piazzi XII. 49	7.8	12. 11. 42.37	35.30	3	+ 3.054	+ 16. 46. 20.63	34'44	2	-20.031			
5639	5658	16 Virginisc		12. 11. 58.40	32.87	10	+ 3.064	+ 4 13.57.93	32.36	7	-20.030	1652		
5640	5659	Piazzi XII. 52	6.7	12.12. 0.42	35'24	2	+ 3'037	+ 26, 55, 1.61	34'56	4	-20.030			İ

o.	Taylor's No.	Star's Name.	Magnitade.	Mean R. A.,	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°O.	Bradley.	Lacaille.	Piazzi.
<u>-</u> -	-	İ		h m s		<u>, </u>	a	0 / //			"			
541	566o	5 Corvi	5.6	12, 12, 1.54	35'35	8	+ 3.099	— 21. 17. 52.39	32'42	5	-20.030	1653		5
542	5661	Lacaille 5106	8	12. 12. 11'16	38.27	2	+ 3'147	— 46. 32. 19 [.] 45	38.27	2	-20'029	•••	5106	
543	5662	11 Comæ	5	12. 12. 22.64	32.42	11	+ 3 048	+ 18. 42. 17 92	31.41	5	-20.028	1654		5
544	5663	Lacaille 5108	7.8	12. 12. 24.61	38.60	3	+ 3.5274	— 61. 21. 57°07	38.60	3	-20.038	•••	5108	•••
545	5664	Piazzi XII. 54	6	12. 12. 25'16	33.13	6	+ 3.038	— 12, 38, 59 ⁻ 19	33.58	5	—20°028	•••		5
546	5665	Lacaille 5109	7	12. 12. 25.16	38.67	3	+ 3.136	41. 38. 42 '91	38.66	3	-20.028	•••	5109	**
547	5666	Piazzi XII. 55	7	12, 12, 26'91	35.51	3	+ 3.021	+ 16. 27. 26 [.] 44	35.27	3	20'028	***		
648	5667	Oruois	4	12. 12. 30 64	35.13	13	+ 3.196	— 59. 29. 21 [.] 84	35'41	9	20.022	•••	5110	
649	5668	70 Ursæ Majoris	6	12. 12. 49.56	35'27	2	+ 2.949	+ 58. 47. 0.44	34`54	4	-20.036	1655		
650	5669	Lacaille 5114	8	12. 13. 1'19	38.62	3	+ 3.129	— 49. I. 58 [.] 72	38.62	3	-20'025	•••	5114	
551	5670	Piazzi XII. 57	7	12, 13. 52.89	35'31	3	+ 3.033	+ 25, 41, 23,40	35.30	3	20,031			
552	5671	Lacaille 5120	6	12. 13. 55'89	39.62	6	+ 3.196	— 56. 45. 34°21	40.30	11	-20'021		5120	
553	5672	17 Virginis	6	12. 14. 8.87	32.42	7	+ 3.064	+ 6. 13. 25.70	32.24	5	-20,019	1657		
554	5673	12 Comæ	5	12. 14. 12'18	32'25	15	+ 3'030	+ 26. 45. 43.82	31.98	5	-20.019	1658		
655	5674	Piazzi XII. 60	7.8	12. 14. 22'23	35'24	3	+ 3.040	+ 21. 3.55.05	34' 2 7	3	-20.018	•••	***	
56	5675	Lacaille 5125	7.8	12. 14. 25.66	35.13	2	+ 3.109	— 23. 57. 22 [.] 95	34.67	4	—20'018		5125	
557	5676	Piazzi XII. 62	9	12. 14. 37'74	36.42	4	+ 3.046	+ 17. 9. 36.36	36.41	4	20'017			
558	5677	Brisbane 4030	7	12. 14. 37'77	38.18	3	+ 3'224	- 60, 42, 49 03	38'18	3	-20°017			١,
559	5678	Piazzi XII. 63	7	12. 14. 40'99	35'32	3	+ 3.081	— 6. 23. 1.65	34'57	4	-20'017			
66 0	5679	Brisbane 4033	8	12. 14. 42.76	38.62	3	+ 3'146	— 40. 55. 52·36	38.62	3	-20.017		***	
661	5680	6 Corvi	5.6	12. 14. 46'60	32.35	6	+ 3.110	— 23. 55. 27'11	32:26	6	-20.016	1659	5127	
662	5681	Piazzi XIL 65	7	12. 14. 46 86	35'34	3	+ 3.048	- 4. 3. 26 [.] 64	34.64	4	-20.016	.,,	,.,	
663	5682	Lacaille 5128	7	12. 14. 55'22	38:34	3	+ 3'141	— 38. 23. 10 ³ 1	38.34	3	-20.012		5128	١,
664	5683	Centauri	5.6	12. 14. 55'59	35'15	3	+ 3'132	— 34. 2 9. 49'37	34'31	3	-20'015		5129	
665	5684	Lacaille 5130	6.4	12. 15. 3.87	38*34	2	+ 3,140	— 37. 59. 46·19	38'34	2	-20.012		5130	١,
666	5685	Lacaille 5131	7	12. 15. 9'94	38.34	3	+ 3.155	- 29. 25. 9 [.] 98	38.34	3	-20'014		5131	\ ,
667	5686	Lacaille 5135	7.8	12. 15. 34'56	38.61	3	+ 3.168	— 46. 27. 27 [.] 86	38.61	3	-20'0II		5135	l
668	5687	4 Canum Venaticûm	6.7	12. 15. 38.74	35.39	2	+ 2.976	+ 43. 27. 25.85	34.38	3	-20'011	1660	.,,	
669	5688	Piazzi XIL 68	7	12. 15. 46'16	39.09	6	+ 3.026	+ 26.46. 0.38	37.72	8	-20.010		Į.	
670		Piazzi XII.69	7	12. 15. 51.60	35'43	2	+ 3.084	- 9. 33. 42.80	34.38	3	-20'010			
671	5690	5 Canum Venaticûm	5.6	12. 15. 58.63	35.39	2	+ 2.951	+ 52. 28. 37 [.] 22	34*33	3	20'009	1662		
672	1	13 Comes	-	12. 16. 1'49	32.40	111	+ 3.052	+ 27. 0. 52'36	31.29	6	20'009	1661	•••	
673 673	1 -	Piazzi XII. 72	_	12. 16. 7'14	36.24	5	+ 3.064	+ 5. 14. 49'11	36.46	4	-20,000		***	
674		Piazzi XII. 73		12. 16. 14.89	38.72	7	+ 3.065		38.72	7	-20.003	***	•••	
675	1	Lacaille 5140		12. 16. 19'95	38.30	3	+ 3'175	- 47. 23. 39·08	38.30	3	-20.002		5140	
5676	5695	Lacaille 5141	7	12, 16, 25,47	38.31	3	+ 3.122	- 41. 35. 54·84	38-31					
5070 5677		Centauri		12. 16. 42.19	32.18	3	+ 3.138		34.62	3	-20'007	***	5141	١.
5077 5678	l l	Piazzi XII. 75		12, 16, 56.60	35.56	2	+ 3.026		34.60	4	-20'004	""	5142	
		71 Urses Majoris	1	12. 17. 8.05	ı	- 1	+ 3 020		1	4	—20°003		***	
5679 -682		Lacaille 5147		12. 17. 24'12	35.59	3	+ 3.564		34'42	3	-20'002	1663	•••	
5 68 0	5699	1.8021110 514/	4	12. 1/. 24 12	33.03	7	T 3 407	- 02, 12, 24 10	37'21	3	-20'000		5147	l

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piezzi
681	5700	Crucisa	I	h m s	34.26	16	8 + 3.262	0 / // - 62, II, 4:26			,,			
682	5701	Piazzi XII. 77		12. 17. 29.90	36'27			"	33.95	19	20'000	l	5148	
683	5702	Lacaille 5150	6.2	12. 17. 39'44	38.34	3		+ 5. 6.50.61	36.47	٠ 4	-20.000			72
684	5703	6 Canum Venatioum	5.6	12, 17, 42'17	35'21	3	+ 3'197	— 50. 32. 8·55	38.34	3	-19.998		5150	
685	5704	Piazzi XII. 78	6.4	12. 17. 42.60	32.30	3	+ 2 [.] 986 + 3 [.] 041	+ 39. 56. 5°11 + 16. 46. 40°46	35°27 34°57	3	-19.998 -19.998	1664		79
									5.57	•	-5 550	'''	'''	' '
686 687	5705	Lacaille 5151	7.8	12, 18, 6'01	38.61	3	+ 3.206	— 51. 47. 18·25	38.61	3	-19.995		5151	
688	5706	Lacaille 5153		12. 18. 7.00	38.32	3	+ 3,189	— 47· 49· 42·87	38:37	3	—19'995		5153	
689 .	5707	14 Comes	5	12. 18. 8.48	32'34	5	+ 3.016	+ 28. 10. 57·72	32.31	5	—19 .995	1665		8:
	5708	Lacaille 5154	6.7	12. 18. 11.13	35'79	4	+ 3.138	— 31. 54. 52.77	34.22	4	— 19 [.] 994		5154	80
690	5709	Lacaille 5155	7.8	12. 18. 18'56	38.65	3	+ 3.223	 54. 49. 15·58	38.65	3∙	-19.994		5155	
691 ·	5710	Lacaille 5156	7	12. 18. 27.56	38.62	3	+ 3.240	- 57. 24. 12 ⁻ 31	38·62 ·	_				
692	5711	72 Ursæ Majoris	7	12. 18. 37.10	35.58	3	+ 3 240	+ 56. 4.21°30	_	3	-19.993	-660	5156	
693	5712	Piazzi XII. 82	8	12. 18. 41'44	36.48	4	+ 3.138	— 31. 51. 45.87	35.13	5	-19.992	1668		83
694	5713	15 Comæγ	5	12. 18. 42'58	32.52	6	+ 3,011	+ 29. 11. 11.16	36.69	2	-19.991			8:
695	5714	16 Coms:	4.2	12. 18. 43.75	32.14	9	+ 3.012		32'33	5	-19'991	1666	***	8,
			73		32 17	9	7 3015	+ 27. 44. 24 ⁻ 57	32.72	16	— 19'990	1667		8:
696	57×5	Lacaille 5161	7.8	12. 19. 7:38	38.60	3	+ 3.272	— 60. 50. 44·59	38·60	3	-19.988		5161	
697	5716	Centauri σ	5	12. 19. 9.26	35'28	17	+ 3.202	— 49. 18. 57 [.] 73	37'18	,18	—19'988		5162	
698	5717	Piazzi XII. 86	9	12. 19. 14.52	37'33	3	+ 3'062	+ 5. 19. 51.52	38.61	4	—19 .987		Ĭ.,	86
699	5718	Piazzı XII. 87	6	12. 19. 16:36	35'3 ¹	3	+ 3.104	— 15. 43. 6°59	34.24	4	—19 987			8
700	5719	Piuzzi XII. 90	7	12. 19. 17'50	37.19	3	+ 3.010	+ 29. 1. 27.35	37.76	7	—19 :987			90
;70I	5720	Lacaille 5163	7.8	12. 19. 18.00	38.60	3		60 do dos	-8-6-	_	0-	l		
702	5721	Piazzi XII. 88	6.4	12. 19. 18'71	-	_	+ 3'274	— 60. 52. 53 ⁻ 24	38.60	3	-19'987		5163	
703	5722	Piazzi XII. 89	8	12. 19. 19'58	35.32	3 6	+ 3.023	+ 9.31.31.04	34.69	4	-19.987	•••	""	88
704	5723	Piazzi XII. 91	6.4	12, 19, 19 58	38.14		+ 3.078	— 1. 27. 49°36	39.70	3	-19'987	•••	•••	89
5705	5724	Brisbane 4066	7.8	12. 19. 27.78	32·31 38·65	3	+ 3°079 + 3°087	- 3. 42. 4.51 - 7. 45. 43.47	32°24 38°82	··5 2	-19.986 -19.986			9:
								. 15 15 13	5					
5706	5725	Lacaille 5175	7	12. 19. 37'15	38.61	3	+ 3.238	55. 29. 2·78	38.61	. 3	—19 ·9 85		5175	
707	5726	Lacaille 5164	4	12. 19. 37.71	32.12	6	+ 3'162	38. 7. 36 ⁻ 48	g1 ·85	4	-19.985		5164	9:
5708	5727	73 Ursæ Majoris	7	12. 19. 41 ' 96	35.12	3	+ 2.898	+ 56. 37. 34.12	34.41	3	19'984	1670		93
709	5728	Lacaille 5165	8	12. 19. 46 17	38.60	3	+ 3.279	— 60. 57. 27 [.] 25	38.60	3	—19°984		5165	•••
5710	5729	Piazzi XII. 94	8.9	12. 19. 50.89	36.20	4	+ 3.038	+ 16. 31. 54.20	38.09	4	-19.983			94
711	5730	Piazzi XII, 95	7	12. 19. 54.18	32.91		+ 3.061	+ 5. 18. 39.89	32.26	6	— 19·983			0.
5712	573I	Brisbane 4070	8	12. 19. 54 10	32.65	9			-	1	19.081 19.083	•••	***	9:
		Lacaille 5167	-	12. 20. 24.93	38.30	3	+ 3.510		38.65	•.3	—19 '979 —19 '979	***	5167	
5713	5732	Bradley 1671	8	12. 20. 24 93	36'46	3	+ 3.12 + 3.012	- 33. 55. 11.70 + 26. 48. 49.09	38.30	3 2	—19 979 —19 978	 1671		 96
5714	5733	- '	8.9	12. 20. 38.43		4,	1		36.32			_		_
715	5734	Brishane 4072	υ y	12. 20. 30 43	38.37	2 	+ 3.265	— 58. 6. 34 [.] 97	3 ⁸ °37	2	—19 [.] 977			•
5716	5735	17 Comes	5.6	12. 20. 39'85	34.18	9	+ 3.011	+ 26, 49, 36,61	32.58	5	-19.977	1673		97
717	5736	Piazzi XII. 98	7	12. 20. 42 29	35.61	4	+ 3 075	— 1. 30. 54·84	35'95	3	—19°976			98
718	5737	Lacaille 5178	7	12. 20. 51'16	38.62	3	+ 3.250	— 55. 36. 44·34	38.62	3	-19'975		5178	
5719	5738	Piazzi XII. 99	7.8	12. 21. 5'07	35'24	2	+ 3.060	+ 5.44.59.35	34.62	4	-19'973			99
5720	5739	Lacaille 5173	6.4	12, 21, 9'50	38.60	3	+ 3.148	— 40. 49. 19 [.] 86	38.60	3	-19.973		5173	
	1	· · ·	1	· ·	l		1		-				ı	

Го.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Piazzi.
- 	-			h m s	_		8	0 / //	0		"		5172	
721	5740	Lacaille 5172	7	12. 21. 9.73	38.22	3	+ 3.286	— 60. 4. 37°00	38.22	3	19:973	•••	5172	•••
722	5742	Lacaille 5174	7.8	12. 21. 11.65	38.61	3	+ 3.183	— 42. o. 59 ^{.80}	38.61	3	-19'972	 1674	- '	
723	5741	18 Come	6	12. 21. 11 78	35.63	9	+ 3'014	+ 25. I. 19 ²⁷	35.61	8	-19'972		•••	
724	5743	7 Corvi	3	12, 21, 20'19	31.63	· 3	+ 3.104	— 15. 35. 46 ¹ 9	32.17	15	—19'97I	1675	•••	10
725	5744	20 Comme	6.4	12. 21. 25.53	35'32	3	+ 3.022	+ 21. 48. 38.74	34.65 .	. 3	-19'970	1676	•••	10
726	5745	Piazzi XII. 103	7	12. 21. 27'15	35.59	3	+ 3.037	+ 15. 33. 47.34	34.65	4 .	-19.970			10
727	5746	Piazzi XII. 104	6.7	12. 21. 34'93	33'35	6	+ 3.100	— 12. 28. 38.85	32.40	5	— 19.969			10
728	5747	Piazzi XII. 105	6	12. 21. 40.26	36.47	4	+ 3'125	— 22. 46. 59[.]80	36.21	4	-19.969			10
729	5748	Crucisγ	2.3	12. 22. 3.85	35.69	11	+ 3'264	- 56. 11. 19'74	35.28	9	—19 '965	•••	5180	
5730	5749	B. A. C. 4218	6	12. 22. 10.87	33°35	' 5	+ 3.048	+ 10. 37. 49.86	33.59	5	—19 [.] 964			
		74. Ursæ Majoris	6	12, 22, 12 97	25:20	3	+ 2.854	+ 59. 18. 52 [.] 97	34.77	5	_19·964	1678		10
5731	5751	7 Canum Venatioum		12. 22. 12 9/	35'39	2	+ 2.904	+ 52, 26, 50.95	34.24	. 4	— 19.964	1677		1
5732	5750	Piazzi XII. 108		12. 22. 22'77	35 33	3	+ 3.079	— 3. 8. 54.71	34'30	3	-19.963	1		1
5733	5752	Brisbane 4084		12. 22. 30'16	38.29	3	+ 3.184	- 40. 35. 33.49	38.59	3.	-19;962			١.
5734	5753	Lacaille 5185		12. 22. 30 18	38.67	3	+ 3.586	- 58. 30. 41.37	38.67	3	-19:962		5185	١.
5735	5754	Hacarite 2103	'	12. 22. 30 30	30 07	"	3 200	Je. 30. 4 37		3				
5736	5755	Muscæγ	4	12. 22. 42'91	33'20	5	+ 3.461	— 71. 13. 16.46	33'17	.4	-19.959		5184	.
5737	5756	21 Comæ	5.6	12. 22. 45'70	33'83	8	+ 3.009	+ 25. 28. 47.09	32.24	5	-19.959	1679		1
5738	5757	Brisbane 4087		12. 22. 48.35	38.62	3	+ 3.279	- 57. 22. 43 [.] 38	38.62	3	-19'959			ļ .
5739	5758	4 Draconis	1	12. 22. 49.63	35'40	2	+ 2.704	+ 70. 6.58.79	34.61	. 4.	—19 .958	1680		1
5740	5759	Lacaille 5190	1	12. 23. 4'02	39'58	8	+ 3.265	— 55. 13. 5 [.] 64	39*45	g.	-19.926		5190	•
57.4 I	5760	Lacaille 5189	. 7	12. 23. 9'32	38.36	3	+ 3.186	_ 40. 8. 31·67	38'36	3	-19*955		5189	١.
	5761	Piazzi XII. 111	1	12. 23. 10'29	32.29	5	+ 3'082		33'32	5	-19'955	l	``	١,
5742	5762	Piazzi XII. 112	1 -	12. 23. 14.44	32.39	3	+ 3.108	_	34'59	4	-19.955		1	1
5743 5744	5763	Piazzi XII. 113	1	12. 23. 17.37	36.58	2	+ 3'045	1.		2	-19.954			1
5745	5764	Piazzi XII. 114	1	12. 23. 19.18	36.21	4	+ 3.040	· • ·		3	-19.954		,	,
_		'			0.60		·	26 22 26124	20.65		70.075		****	
5746	5765	Lacaille 5192		12. 23. 29.46	38.67	3	+ 3.141		1 -	3	-19.953		5192	:
5747	5766	8 Corvi		12, 23, 34'92	31.32	5	+ 3.110	L		. 6	-19'952	1681		1
5748	5767	Brisbane 4095		12. 24. 11.29	38.66	3	+ 3.288		1	· 3	-19.946	1		'
57 49	5768			12. 24. 14 82	38.32	3	+ 3.239			2	-19.946	•••	5199	'
5750	5769	Lacaille 5197	. 8	12. 24. 15'14	38 64	3	+ 3'267	- 54. 4 . 8·98	38.64	. 3	—19'946		5197	'
5751	5770			12. 24. 38'21	39.20	7	+ 3.10		1	6	-19.942		5200	
5752	5771			12, 24, 41.61	34.81	10	1			4	-19.942	1682		1
5753	5772			12. 24. 53'54	38.80	2	+ 3.580		1	3	-19.940			
5754	5773			12. 25. 9.26	36.40	2	+ 3.133			. 3	-19.937			;
5755 •	5774	Piazzi XII. 118	. 7	12. 25. 10.50	35'13	3	+ 3.020	+ 8. 35. 16 [.] 22	34.61	4	-19.937			1
5756	5775	21 Virginis	g 5.6	12. 25. 16.27	32'16	6	1	4 – 8. 32. 26 [.] 32	32.26	6	.—19'936	1683		
5757		_		12. 25. 20'54	33.78	8	1		1 "	. 5	-19.936	1684		
5758	1	l	1	12. 25. 26'14	36.02	6				. 5	-19.935		1	
5759	l -	1	1 .	12. 25. 30'13	32,12	3			1	4	-19.934	"		
5760	i i	1		12. 25. 39.44	36.21	4	1 .		1	. 4	-19.932	1	""	
ن ر ر	3/19		~		3, 32	1 7	1 - 2/	· · טדיייוט טי	J J 4/	1 . 4	-7 932	•••		1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi,
5761	578o	9 Corvi	2'3	h m s	31.31		8	0 / //			,,	<u> </u>		
5762	5781	Lacaille 5207	5·6	12. 25. 48.73	38.18	5	+ 3.134	— 22. 29. 0.63	31.04	7.	—19 [,] 931	1685	•••	12
5763	5782	8 Canum Venaticûm β	4.2	12. 25. 53.79	31.60	3	+ 3.516	43. 45. 9'90	38.18	3	-19.931		5207	
5764	5783	Piazzi XII. 125	7	12. 25. 56.48	35'22	4	+ 2.935	+ 42. 15. 15.77	32.33	5	—19.93o	1686		12
5765	5784	Piazzi XII. 127	7	12. 26. 6.83		2	+ 3.073	— 0. 29. 50·38	34'58	4	—19 [,] 930			12
	5		•	20. 003	35,13	3	+ 3.049	+ 8. 38. 50.20	34*63	4	-19'927			12
5766	5785	Lacaille 5208	7	12. 26. 9.77	38.18	3	+ 3'345	— 60. 49. 45°58	38-18	3	—19 [.] 927		5208	
5767	5786	Lacaille 5209	7	12. 26. 14.97	38.18	3	+ 3'347	- 60. 55. 39·08	38.18	3	-19 927 -19 926	•••	-	***
5768	5787	5 Draconisκ	3'4	12. 26. 23.69	31.93	3	+ 2.633	+ 70. 41. 53.84	31,32	6	19 920 19 925	1689	5209	
5769	5788	Piazzi XII. 128	7	12. 26. 32 55	36.68	4	+ 3.000	+ 25. 8. 2.96	34.33	2	-19 925 -19 924	1	···	I2 I2
5770	5789	23 Comæ	4'5	12, 26, 37.57	32'79	9	+ 3.002	+ 23. 32. 18.80	32.10	5	-19 ⁹²⁴			13
Cont	F700	D., 31., -60-					•							
5771	5790	Bradley 1687	7	12, 26, 49.56	36.47	4	+ 3.017	+ 19. 17. 10·68	36.49	4	—19 .921	1687		13
5772	5791	24 Comæ	5.6	12. 26. 50.88	33'59	7	+ 3017	+ 19. 17. 11 08	32.24	5	-19.921	1688		13
773	5792	Lacaille 5211	6	12. 26. 54.55	35'25	3	+ 3.204	— 40. 6.41'37	34.61	4	— 19:920		5211	13
5774	5793	Lacaille 5212	7.8	12. 27. 6.50	38 30	3	+ 3'270	— 51. 30. 27 [.] 95	38.30	3	-19.918		5212	
5775	5794	Muscæa	4	12. 27. 26 27	31.96	6	+ 3.472	— 68. 13. 30·47	31.66	6	-19.914		5213	
776	5795	6 Draconia	6	12. 27. 42'45	35.58	5	+ 2.606	+ 70. 55. 54 [.] 88	34.24		701074	-6		
777	5796	Lacaille 5216	7	12. 27. 43.68	38.30	3	+ 3.260	- 49. 25. 29 ² 49	3 4 34 38'30	4	-19'912	1691		13
778	5797	Lacaille 5218	7	12. 27. 46.75	38.58	3	+ 3.500	- 38. 24. 58·96	38.58	3	-19.911	•••	5216	
779	5798	Piazzi XII. 134	8	12. 27. 57 90	36.48	4	+ 3.112	— 15. 28. 30·95	-	3	—19.910	•••	5218	
5780	5799	25 Virginisf	6.4	12. 28. 17.82	31.97	5	+ 3.086	- 4. 55. 16·89	36·52 32·95	4 5	-19'908 -19'904	 1690		13
_										_		_		
5781	5800	Brisbane 4117	8	12. 28. 18'40	38.30	3	+ 3.327	— 57. 10. 46 [.] 40	38.30	3	-19'904		.	١
5782	5801	Brisbane 4118	7.8	12. 28. 35'48	38.30	3	+ 3.328	— 56. 57. 26 [.] 57	38.30	3	—19 '902		,	l
783	5802	25 Comæ	6	12. 28. 41.77	33.18	6	+ 3.018	+ 17· 59. 59·21	33'33	5	-19.901	1692		13
5784	5803	Centauri	5	12. 28. 42.94	32:36	10	+ 3.255	- 47. 37. 55.25	31'40	5	—19.9 00		5222	
57 ⁸ 5	5804	Piazzi XII. 138	9	12. 28. 43.85	36.20	4	十 3*027	+ 15. 9.42 ⁹²	36.45	4	—19. 0 00			13
786	5805	Bradley 1693	7	12. 28. 45.76	35.12		+ 3.043		2.16-					
787	5806	Lacaille 5223		12. 28. 54.75	39.QI	3	+ 3'312	+ 9. 42. 23.44 - 55. 1. 20.48	34.61	6	-19.900	1693	•••	13
788	5808	Lacaille 5225	5.6	12. 28. 58.33	32.58	6			39'48		-19.898	•••	5223	•••
789	5809	Brisbane 4127	8.0	12. 29. 16.02	38.30		+ 3.122	— 26. 13. 32·31 — 46. 12. 23·34	32'27	5	—19·897	•••	5225	14
790	5810	Piazzi XII. 141	7.8	12, 29, 10 02		3	+ 3°250 + 3°054	1	38.31	3	-19.894	•••		•••
. , -	J		, ,	,	35.51	3	T 3 034	+ 5.53.43.41	34.26	4	-19.892	•••	•••	14
79I	5811	Brisbane 4130	7.8	12. 29. 48.75	38.28	3	+ 3.210	 38. 29. 2 [.] 21	38.28	3	-19.888			•••
792	5812	Piazzi XII. 144	7	12. 29. 56.92	35.28	3	+ 2.564	+ 71. 5. 37.63	34.63	4	—19·88 ₇			14
793	5807	Piazzi XII. 142	7	12. 29. 57.66	32.23	7	+ 3.063	+ 2. 45. 51.82	33.36	6	-19.887	,		14
794	5813	Piazzi XII. 143	6.4	12. 30. 14.78	32.23	6	+ 3.083	— 3. 27. 53 ² 8	33'44	5	—19 ¹ 883			14
795	5814	Piazzi XII. 145	7	12. 30. 16.78	32.11	3	+ 3.026	+ 14. 42. 56.44	34'57	4	-19.883			14
unce.	۰.00	Taggilla year	,		_			_			_			
796	5815	Lacaille 5229	6	12, 30, 17.54	39'32	6	+ 3.172	— 29. 30. 48·49	40.43	3	-19 [.] 882	•••	5229	
797	5816	Lacaille 5230	6.4	12, 30, 39,12	38.26	2	+ 3.169	— 28. 37. 43 [.] 49	38:37	I	-19.878		5230	•••
798	5817	26 Virginisχ	4	12. 30. 44.31	35.21	13	+ 3.094	- 7· 5· 9·94	3 ⁸ '74	6	-19.877	1694	·	14
5799	5818	9 Canum Venaticûm	6.2	12. 30. 48.81	39.19	7	+ 2.912	+ 41. 46. 59.15	39.13	IO	— 19 [.] 876	1696		15
800	5819	Piazzi XII. 148	7	12. 30. 50'21	35.26	3	+ 2.994	+ 23. 34. 7.82	34.61	4	— 19 [.] 876			14

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'0.	Mean Doc., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0,	Bradley.	Lanille.	Fazzi.
.0.	-0	Di et William		h un s	-6		8	n / //	mf. t she		" —19:876			
5801	5820	Piazzi XII. 147	6	12. 30. 52.04	36.24	I	+ 3.094	— 7. 7. 20°I4	36.47	4 5	-19.875	1095	•••	147
5802	5821	26 Comme	6	12. 30. 54.56	33.59	6	+ 3,000	+ 21. 58. 14.98	32'25 31'66	_	-19 874		 5431	140
5803	5822	Lacaille 5231	5	12. 30. 58:36	31.23	10	+ 3.218	— 39. 4. 42°23	_	4	-19'874		,	1
5804	5823	Piazzi XII. 152	7	12. 31. 0'42	35'25	3	+ 3.088	— 5. 11. 31.59	34'59	4	-19 860 -19 860	•••	5238	152
5805	5824	Lacaille 5238	7.8	12. 32. 10.60	38'34	3	+ 3.248	— 43. II. 40°07	38.33	2	_19 600	***	2~30	.,
5806	5825	Lacaille 5242	6.7	12. 32. 20'98	35.13	3	+ 3.262	— 45. 14. 29 [.] 87	34'57	4	-10.858		5242	15,3
5807	5826	Piazzi XII. 154	7.8	12. 32. 25'45	37.67	8	+ 3.026	+ 13. 37. 22.18	37.78	6	-19.857	•••	11	154
5808	5827	Centauri γ	3	12. 32. 27.44	31.34	7	+ 3.585	 48. 3. 9°02	31'92	7	-19.850	***	5243	
5809	5828	Lacaille 5244	7.8	12. 32. 29.08	38.66	3	+ 3.168	— 27. O. 4°27	38.66	3	-19.850	***	5244	***
5810	5829	Lacaille 5241	5.6	12. 32. 30'32	39.60	4	+ 3.384	— 58. 46. 44 [.] 62	40'32	10	-19.850	•••	541	,
581 1	5830	Lacaille 5246	7.8	12. 32. 50'27	38.66	3	+ 3.333	— 53. 51. 19°27	38.66	3	19.852		5246	
5812	5831	Brisbane 4155	7.8	12. 32. 50'52	39'97	5	+ 3.275	46. 41, 58'95	40.36	6	19.852	***		
5813	5832	Lacaille 5245	7.8	12. 32. 57.85	38.60	3	+ 3'405	— 60. 6.43.28	38·6u	3	19·850		5445	,
5814	5833	Piazzi XII. 155	7	12, 33, 2,38	35.28	3	+ 2.955	+ 31. 20. 34'78	34'61	4	-19 849	371		1.55
5815	5834	27 Virginis	6	12. 33. 15.70	33.40	6.	+ 3.033	+ 11. 19. 57.80	32'26	5	-19'847	1697		130
5816	5835	29 Virginis	4	12. 33. 18.20	25'04		1 0,0%	0 00 0000	00177		-10.840	1698		
5817	5836	29 Virginisγ ²	4	12, 33, 18 20	35'04	15	+ 3'074	— 0. 32. 37·39	32,33	5		1099	,	1.57
5818	5837	Lacaille 5248		12. 33. 22'94	38,31	4	+ 3'074	- 0. 32. 34'27	32'39	3	-19.846		ا با د سا	# 5 ?
2819	5838	28 Virginis	6	12, 33, 26,29	32.26	3	+ 3.336	— 53. 37. 58·26	38.31	3	-19'845	1700	5248	
5820	5839	Lacaille 5250	5.6	12, 33, 20 29	38.68	5	+ 3'094 + 3'287	- 6. 35. 30·26 - 47. 54. 22·68	38.39 32.39	5 2	-19'845 -19'844		 5250	1 5¢
								1,7 54		_				Ţ
5821	5840	Lacaille 5249	6.4	12. 33. 30.62	38:28	3	+ 3.350	- 55. 2.26'96	38.38	3	-19'844		5449	
5822	5841	30 Virginisρ	_	12. 33. 31.90	32.32	6	+ 3.034	+ 11. 8.46.18	32'89	.6.	-19'844	1701		1 fx
5823	5842	31 Virginis	6	12. 33. 35.60	36'22	8	+ 3.046	+ 7. 42. 49'28	36.33	8	-19'843	1703		101
5824	5843	Lacaille 5251	6.4	12. 33. 49'12	38-28	3	+ 3.355	- 55. 16. 13 ² 3	38'28	3	-19'840		5251	
5825	5844	Lacaille 5253	7	12, 34. 2'68	38.40	3	+ 3.389	- 57. 59. 49:32	38'70	3	-19'837		5453	
5826	5845	Piazzi XII. 162	7	12. 34. 18.56	37'74	6	+ 2.935	+ 34. 35. 57.80	37'02					
5827	5846	Piazzi XII. 163		12. 34. 19'56	35'32	3	+ 2.670	+ 63. 37. 10'22	34.63	7	-10,814	.,,	"	16.
5828	5847	Piazzi XII. 164	7	12. 34. 27'33	36.48	4	+ 2.859	+ 46. 46. 59.98	36·49	4	10.834	***	•••	110
5829	5848	Lacaille 5254	7	12. 34. 28'11	38.83	2	+ 3.536	- 39. 16. 18·64	38.69	4	-19.833	11.7	744	A f1.
5830	5849	Piazzi XII. 165	7.8	12. 34. 32'78	36.59	3	+ 2.960	+ 29. 16. 2'24	36.46	3	-19°831		5254	140
5831	5850	Lacaille 5258	,	10 24 55:06	2011-2	_								
5832	5851	Piazzi XII. 166		12. 34. 55.96	38'73	3	+ 3'224	— 36. 47. 37·86	38.00	2	-19.830	***	5258	***
5833	5852	Lacaille 5260	7	12. 34. 56 45 12. 35. 4 57	35,31	3	+ 3.035	+ 11. 0. 30.19	35.64	4	—19'8a6	***		160
5834	5853	Piazzi XII. 167		12. 35. 4 57	38.99	3	+ 3'217	— 35. 26. 38·9 t	38.00	. 3	-19'824	•••	5260	***
5835	5854	B. D. + 26° 2383	6.7	12. 35. 7 50	36.25 38.35	3 7	+ 3°059 + 2°968	+ 3. 31. 33'66 + 27. 1. 56'42	36.33		-19.823	***	•••	167
		, -3-3			30 32	"	7 2 900	T, 2/. 1.50'42	37.63	8	-19·822	•••		***
5836	5855	Lacaille 5259	7.8	12. 35. 10.97	38.98	3	+ 3.380	- 56. 22. 52 [.] 56	38.82	_ ا				
5837	5856	Lacaille 5263	6	12. 35. 14'11	32.44	5	+ 3.148	- 27. 25. 0.98	32.52	2	-19'822	***	5459	٠,
5838	5857	Lacaille 5262	7.8	12. 35. 22.67	39.03	3	+ 3'347	- 53. 10. 51.49		5	-19'821	***	5263	169
5839	5858	Lacaille 5264	7.8	12. 35. 34.73	38.23	3	+ 3'418	- 59. 10. 51 49 - 59. 10, 17'11	39.03	3	-19'820	***	5262	* 1.3
5840	5859	Brisbane 4175	. 8	12. 35. 35'26	40.53	4	+ 3.332	- 51. 51. 2'80	38·53 40·29	3 4	-19.817 -19.817	•••	5364	
				, ,, ,, ,, ,	T									

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Меан Dec., 1835°c.	Mean Date, 1800 +	No. of Obs.	Annual Precession 1835 o.	Bradley.	Lacaille,	Piazzi.
5841	5860	Piazzi XII. 170	7.8	h m s	36.60	_	8	a / //			"	İ		
5842	5861	Orucis	•	12. 36. 0.03	38.60	5	+ 3.079	— 1. 56 14 49	36.47	4	-19.814	•••		17
5843	5862	Museωβ	4	12. 36. 15.44	ł.	3	+ 3.435	- 60. 4. 27·33	38.60	3	-19.811		5265	
844	5863	Lacaille 5272	7.8	12. 36. 44.40	31.73	7	+ 3.573	— 67. 12. 15 [.] 86	31.32	6	-19.808		5267	
845	5864	Lacaille 5273	6.7	12. 36. 57.23	39°34 38°37	5	+ 3·363 + 3·385	- 53. 42. 31.01 - 55. 35. 3.70	39°34 38°36	5	-19.800		5272	
					3 3.		1 3 3-3	33. 33. 370	30 30	3	19.798	•••	5273	•
846	5865	10 Canum Venationm	6	12. 37. 9.94	35 ⁻²⁴	3	+ 2.890	+ 40. 10. 34.53	34°57	4	-19.795	1705		17
847	5866	32 Virginis	6.4	12. 37. 16.98	35.52	3	+ 3.039	+ 8. 34. 35.16	34.62	4	-19.793	1704		17
848	5867	Brisbane 4185	8.9	12. 37. 33.58	38.32	3	+ 3.301	— 46. 22. 37 [.] 91	38.32	3	-19·789			
849	5868	Lacaille 5274	7.8	12. 37. 58.67	38.37	3	+ 3.441	— 59. 10. 43 [.] 49	38.36	3	—19 783		5274	۱.,
850	5869	33 Virginis	6	12. 37. 59 77	32'99	8	+ 3.031	+ 10. 27. 49.21	31.60	5	-19.783	1706		I,
851	5870	Piazzi XII. 174	8.0	12, 38. 5.62	36'46	4	+ 3'072	+ 0. 4.54.06	.6					
852	5871	Piazzi XII. 175	7	12. 38. 7.17	36.24	4	+ 3 0/2	+ 10. 11. 22·32	36.20	4	—19·782	•••		17
853	5872	Crucis	2	12. 38. 8.36	33'34	12	+ 3 032	— 58. 47. 7.60	34.28	4	-19.781	•••		I
854	5873	Piazzi XII. 176	8	12. 38. 13.42	36.47	4	+ 3.071	+ 0. 14. 25 [.] 94	33.22	17	-19°781	•••	5277	
855	5874	27 Comæ	6	12. 38. 24.14	31.40	7	+ 3'002	+ 17. 28. 48 ⁻ 71	36.47	4	-19.780	•••		I
		,		30, 14	3.40	′	T 3 002	T 17. 20. 40 71	32.29	5	—I9'777	•••		l I
856	5 ⁸ 75	Piazzi XII. 179	7	12. 38. 25 73	37'78	6	+ 2.968	+ 25. 3.25'59	37'02	7	—19 [.] 777		l	,
357	5876	Brisbane 4192	8	12. 38. 26:39	38.34	3	+ 3'439	— 58. 41. 27 [.] 15	38.34	3	—19°777			
358	5877	Piazzi XII. 178	7.8	12. 38. 27 90	35.22	3	+ 3.099	- 6. 53. 41'13	34.91	4	—19 .776			I
859	5878	Piazzi XII. 180	6	12. 38. 39 <i>*</i> 73	35'29	3	+ 3'045	+ 6. 51. 20.44	35,30	4	-19.774	•••		
86o	5879	Piazzi XII. 181	7	12. 38. 42.23	35'35	3	+ 3.032	+ 9. 58. 1.98	34.57	4	-19.774			1
861	588o	34 Virginis	6	70 00 HH:06				1						
862	5881	Piazzi XII. 183		12. 38. 55.26	32'02	6	+ 3'020	+ 12. 51. 41.14	32.58	5	—19.770	1707		l t
863	5882	Lacaille 5281	6.2	12. 39. 2.26	31.95	8	+ 3.093	— 5. 23. 51·59	32.34	5	-19·769	•••		1
864	5883	35 Virginis	7·8 6	12. 39. 9.23	38.34	3	+ 3.290	— 43. 49. 1°15	38.34	3	-19.767		5281	••
865	5884	Lacaille 5285	6'7	12. 39. 27 50 12. 39. 39 37	38·36	7	+ 3°054 + 3°188	+ 4. 28. 30·54 - 26. 41. 34·53	32·38 38·36	5 3	—19 ⁻⁷ 62	1708	 5285	1
			-		J- J-		, , , , ,	20, 42, 34, 33	30 30	3	-19/39	•••	3203	••
866	5885	Piazzi XII. 185	7	12. 39. 52'00	35.31	3	+ 2.964	+ 24. 59' 52'00	35'33	2	—19 .756			18
867	5886	28 Comm	6.4	12. 39. 58.28	35°¤5	3	+ 3.011	+ 14. 27. 23.41	34'56	4	—19 .754	1709		r
868	5887	Piazzi XII. 187	7.8	12. 40. 6.31	35.35	3	+ 2.986	+ 20. 13. 26.35	34.67	4	—19 .753			18
869	5888	Lacaille 5287	7	12. 40. 17.28	38.31	3	+ 3.369	— 52. 27. 39 [.] 70	38.34	3	 19'750		5287	
870	5889	Lacaille 5289	7.8	12. 40. 19.55	38.30	3	+ 3.568	— 39. 52. 30·68	38.30	3	—19 [.] 749		5289	
Q _{ry T}	5890	Lacaille 5286	7.8	12. 40. 25'42	28:20			67 44 50.07	2012	_			400	
871 872	5891	Lacaille 5288	7°8	12. 40. 25.42	38:30	3	+ 3.508 + 3.471	— 61. 44. 30·54	38.34	3	—19'74 8		5286	••
873	5892	Piazzi XII. 188	7°6 7	12. 40. 30 45	38·20 38·17	3	+ 3.471 + 3.018	— 59. 29. 55.68 + 13. 0. 16.01	38.24	2	—19 [.] 746		5288 •	
874	5893	29 Comm	6	12. 40. 32 51	30 17 32'06	7 6	+ 3.009	+ 13. 0.10 01 + 15. 1.31 36	37.93	7	-19'745			18
875	5894	7 Draconis	6	12. 40. 47 93	39.51	7	+ 2.495	+ 67. 41. 30 ⁻⁸⁵	32.26	6	-19'744 -19'744	1710		18
0/3	3094	/ Diaconis	U	12. 40. 47 93	39 21	,	T 2 495	+ 07. 41. 30 05	39'45	II	—19 [.] 742	1713		IĢ
876 .	5895	Brisbane 4206	7.8	12. 41. 4.19	38.31	3	+ 3.443	— 57. 16. 4°04	38.35	3	—19 .738	,		
877	5896	II Canum Venaticum	7	12.41. 5.10	85'37	3	+ 2 794	+ 49. 22. 1'71	34.64	4	—19'738	1712		19
878	5897	Brisbane 4207	7.8	12. 41. 13.12	38.32	3	+ 3.322	— 46. 19. 15.45	38'32	3	—19 .736			
879	5898	30 Comæ	6	12. 41. 14'50	32.42	5	+ 2.942	+ 28. 27. 8.51	32.44	5	-19.735	1711		19
880	5899	Lacaille 5294	7	12. 41. 34 65	38.62	3	+ 3.380	— 51. 53. 12 [.] 97	38.62	3	-19'729		5294	

	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835:0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
				h m s			8	0 / 1/			"			
5881	5900	Lacaille 5293	б	12. 41. 34.99	38.30	3	+ 3.481	- 59. 25. 45 [.] 84	38'24	3	19'729	•••	5293	•••
5882	5901	Piazzi XII. 193	7	12. 41. 35.21	35.58	3	+ 3.100	— 6. 43. 55 [.] 93	35.35	4 -	-19'729	•••	ا ا	19
5883	5902	Lacaille 5296	6	12. 41. 45'42	35.36	3	+ 3.230	- 33. 5. 53 [.] 52	34.62	.4	-19'727	•••	5296	19
5884	5903	Piazzi XII. 195	7	12. 41. 58:35	35°27	3	+ 3.042	+ 7. 7. 40.92	35.31	3	-19'723	•••		19
5885	5904	Piazzi XII. 196	6.4	12. 42. 48. 54	32.13	6	+ 3.113	— 9. 26. 19·36	32.29	. 4	—19°710	•••		19
5886	5905	Lacaille 5298	7	12. 42. 50'01	38.61	3	+ 3.340	 47. 11. 44 [.] 90	38.61	3	-19.709		5298	
5887	5906	Lecaille 5300	7	12, 42, 53,48	38.67	3	+ 3.272	— 38, 46, 49°02	38.82	2	—19 .708	•••	5300	•••
888	5907	Piazzi XII. 197	7	12. 42. 58.90	35.12	.3	+ 3.541	— 34. II. 0·5I	34'59	4	—19 '707	•••	•••	19
5889	5908	Piazzi XII. 198	7	12. 43. 2'90	32.11	3	+ 2.085	十 20. 3.35.12	34.46	5	—19 [.] 706	•••	•••	19
5890	5909	Lacaille 5304	6.4	12. 43. 9.88	38.66	3	+ 3.193	— 25. 50. 26·04	38.66	3	—19 705	***	5304	•••
5891	5910	37 Virginis	6	12. 43. 13'18	32.29	6	+ 3.055	+ 3.57.18'30	32:36	5	-19.704	1714		19
5892	5911	Brisbane 4220	8	12. 43. 23.59	38.63	3	+ 3.390	— 51. 37. 56 · 49	38'63	3	—19 '700			
893	5912	Lacaille 5305	7	12. 43. 34'54	38.64	3	+ 3'420	— 54. 3. 17'14	38.64	3	-19.697		5305	
894	5913	Lacaille 5303	7.8	12. 43. 35.48	38.32	4	+ 3.2∞	— 59. 25. 50 ' 25	38.32	3	-19.697	•••	5303	
895	5914	Brisbane 4221	8	12. 43. 36'28	39.24	1	+ 3.202	— 59. 42. 33°49	38.12	I	-19.697	•••		••
896	5915	31 Comæ	5.6	12. 43. 39'26	32'33	6	+ 2.932	+ 28, 26, 24.06	3 2 · 37	5	—19·696	1715		20
897	5916	Piazzi XII. 201	8	12. 43. 44.68	36.11	8	+ 2'979	+ 20. 3. 57.94	36.48	7	-19.694			2
898	5917	Piazzi XII, 202	7	12. 43. 44.84	37.36	r	+ 2.979	+ 20. 4. 14.73	34'42	1	-19 ⁻ 694	•••		20
899	5918	Lacaille 5308	6	12. 43. 49'10	38.63	3	+ 3'355	— 48. 2. 38·71	38.63	3	-19.693		5308	••
900	5919	Lacaille 5306	7	12. 43. 51 54	39.52	2	+ 3.203	— 59. 27. 32 [.] 22	39*24	1	-19.692	***	5306	
901	5920	Piazzi XII. 203	10	12. 43. 52 · 83	36.48	4	+ 2.974	+ 21. 4. 8 [.] 68	36.46	4	19 [.] 692	,		
902	5921	32 Come	7	12. 43. 59.82	35.30	4	+ 2.989	+ 17. 58. 22.93	35.59	2	-19 690	1716	'''	20
902	5922	Orucis	•	12. 44. 1.84	38.13	ī	+ 3.202	- 59. 28. 40·33	38.13	2	19.690		5309	
5904	5923	33 Comæ	7	12. 44. 10.22	32,30	3	+ 2.089	+ 18. 0. 30.16	34.66	3	-19.688	1717	3309	20
5905	5924	Brisbane 4231	8.9	12. 44. 12.84	38.26	4	+ 3.206	— 59. 26. 16 [.] 92	38.63	3	-19'687			
1006	7007	Lacaille 5312	5	12. 44. 19.66	37103	12	+ 3.585	— 39. 16. 47 [.] 84	27147	_				
906	5925	Lacaille 5313	-	12. 44. 19 00	31'93 38'73	13	+ 3.302	- 42, 10, 40'48	31.41	3	—19 684	•••	5312	20
5907	5926	Piazzi XII. 207		12. 44. 30.98	li .	3	+ 3.137	— 42. 10. 40 48 — 14. 4. 8·45	38.73	3	-19.681 -19.683	***	5313	••
5908	5927	Lacaille 5314		12. 44. 40'17	35'34	3	+ 3'479		35'34	I		•••		20
5909	5928	Piazzi XII. 209		12. 44. 44'12	39°04 36°48	3	+ 2.787	- 57. 31. 59 [.] 72	39'04	3	—19·679	•••	5314	••
5910	5929	1 18221 A11, 209	10	12. 44. 44 12	30 45	4	- 2 /0/	+ 47. 40. 27'34	36'48	4	—19 [.] 678	***		20
5911	5930	38 Virginis		12. 44. 44.67	32.28	7	+ 3.084	- 2. 39. 17.31	32.36	5	—19·677	1718		2
5912	5931	Brisbane 4235		12. 44. 48 05	38.63	3	+ 3.384	— 50. 28. 8·50	38.63	3	-19'676			
5913	5932	Lacaille 5317		12. 44. 57.51	33.48	14	+ 3.462	— 56. 16. 48°92	34.01	8	-19'674	•••	5317	
5914	5933	Brisbane 4238	6.7	12. 44. 58.77	38.22	3	+ 3.463	— 56, 16, 15°20	38.22	3	19.673	***		
5915	5934	Piazzi XII. 211	7.8	12. 45. 1'54	35'25	3	+ 2.935	+ 27. 41. 44.91	34.41	2	—19 ·672	•••		2
5916	5935	39 Virginis		12. 45. 3'04	35.31	3	+ 3.100	- 8. 9. 53 ⁻ 24	34.22	4	-19'672			2
5917	5936	35 Come		12. 45. 10.07	32.32	11	+ 2.965	+ 22. 8. 35.54	31.97	5	—19 .670	1719		2
5918	5937	41 Virginis		12. 45. 33'11	32'39	3	+ 3.010	+ 13. 18. 59.89	32.58	5	-19.664	1720		2
5919	5938	40 Virginis	1 -	12. 45. 46.85	32.36	5	+ 3.115	— 8. 38. 28·12	32'33	6	-19.66o	1721		2
5920	5939	Lacaille 5319	. 6	12. 45. 49'04	39.06	3	+ 3.322	- 43. 14. 42.87	39'06	3	-19.659		5319	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Mean Dec.,	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille	Piazzi,
V 007		Diami VII are		h m s			. 8	0 / //	_		"			
5921	5940	Piazzi XII. 217	7	12. 45. 53 47	35'25	3	+ 2.933	+ 27. 40. 38.38	34.60	5	-19.658			217
5922	5941	Piazzi XII. 216	9.10	12. 45. 53.95	36.21	4	+ 3.103	- 6. 42. 44 [.] 77	36.30	. 3	—19.658			216
5923	5942	Lacaille 5320	7 6	12. 45. 56.69	35'28	3	+ 3'307	— 41. 23. 39 [.] 68	34.57	4	-19.657		5320	215
5924	5943	(_	12. 46. 8.83	35'28	3	+ 3,313	— 42. I. 6·25	34.60	4.	—19.653	• •	5322	218
5925	5944	Lacaille 5321	' 7	12. 46. 17:43	38.89	2	+ 3.469	55. 56. 23 [.] 61	38 89	2,	, — 19 [.] 650	•••	5321	```
5926	5945	Lacaille 5324		12. 46. 41.71	40'42	3	+ 3.453	— 54· 39· 57 [·] 24 ·	38'40	Ι.	-19.644	•••	5324	
5927	5946	77 Ursæ Majoris€	3	12. 46. 44.65	31.22	6	+ 2.657	+ 56. 51. 22.67	31.39 '	5	-19.643	1722	.,,	220
5928	5947	···В. А. О. 4336	7	12. 46. 5070	33'35	I	+ 3.030	+ 8. 46. 56.53	33 35	., 2	-19.641			
5929	5948	Piazzi XII. 219	7.	12. 46. 53.87	35.28	2	+ 3.089	— '3. 36. 38·36	34 62	4	19.640			219
5930	5949	Taylor 5949	10	12.47. 4.64	38.40	I	+ 3.457	— 54. 44. 30°18	41.32	2	 19.636			
593 ^I	5950	Piazzi XII. 221	7.8	12. 47. 14'16	36.31	3	+ 3.013	+ 12. 23. 32.69	36.21	4	—19·634			221
5932	5951	Piazzi XII. 222	8.9	12. 47. 14 30	36.24	6	+ 3.006	+ 13. 35. 52.47	36.23	4.	—19 ['] 634			222
5933	5952	43 Virginisδ	3,4	12. 47. 17'70	34'40	· 10	+ 3'051	+ 4. 17. 44.85	32.76	.8.	—19·633	1723	,.,	223
5934	5953	Brisbane 4251	·7	12. 47. 19'95	38 [.] 65	3	+ 3.364	— 46. 47. 28 29	38.65	3	-19.632			
5935	5954	Lacaille 5331	٠ 7	12. 47. 37 °OI	38.68	3	+ 3.404	— 50. 18. 13·17	38.68	3	-19.627		5331	
=00 6	rorr	Tandila rasa	_	70 14 00.61	-0	_						1		
5936	5955	Lacaille 5332	7	12. 47. 38.62	38'45	I	+ 3'204	— 25. 33. 45°75	38.45	I .	-19.626	•••	5332	•••
5937	5956	Bradley 1730	6.7	12. 47. 52.89	36'52	5	+ 0.586	+ 84. 18. 54.34	34'59	4	-19.622	1730		230
5938	5957 5958	Bradley 1731	6.7	12. 48. 1 34 12. 48. 17 78	36.22	5	+ 0.580	+ 84. 18. 37.80	34.61	4	-19.619	1731		232
5939 5940	5959	12 Canum Venaticûma	2.3	12. 48. 18.01	35'33	3	+ 3.022 + 2.844	+ 10. 12. 35.88	34'31	1.	-19.614	,,,		224
3940	255	12-Canam Vanaviouma	~ 3	12, 40, 10 01	31.86	5	+ 2.844	十 39. 12. 38:36	31.26	.9	-19.614	1725	***	226
5941	5960	· Piazzi XII. 225	7.8	12. 48. 23.95	36.47	4	+ 3.181	— 21. 16. 35·88	36.24	4	—19·612	.		225
594 2	5961	Lacaille 5336	. 7	12. 48. 34'28	38'32	2	+ 3'449	- 53. 17. 30°95	38.32	,2	-19.610		5336	
5943	5962	Brisbane 4262	7.8	12. 48, 50.53	38.27	3	+ 3.364	- 46, 10, 14 62	38.27	3	-19.604			
5944	5963	8- Draconis	6	12. 48. 52.73	35'34	3	+ 2'426	+ 66, 20, 4.45	34.26	4	-19.603	1727		228
5945	5964	Lacaille 5342	7	12. 48. 54.23	39'47	2	+ 3.294	— 38. 1. 24·26	39*47	2	-19.603	.,,	5342	
5946	5965	· · Piazzi XII. 227	7	12. 48. 55.40	07170	•	1 01006		, ,,,,					
5947	5966	Lacaille 5341	8	12. 48. 57.00	35'19 38'32	3	+ 3.026	+ 9. 11. 14.28	34.64	4	-19.603	***		227
5948	5967	Piazzi XII. 229	7	12. 49. 23.34	35.33	3	+ 3.189	— 50. 36. 58 95 — 22. 9, 39 18	38.32	3	-19'602	•••	534I	
5949	5968	Piazzi XII. 231	6.2	12. 49. 23 34	32,30	3	+ 3 7020	+ 10. 13. 59·57	34.64	4 6	-19.294	***		229
5950	5969	Lacaille 5344	7 .	12. 49. 36.75	38'41	4 2	+ 3 020	- 35. 22. 55.68	34'97 38'41	2 1	-19.290 -19.291		5344	231
					,		1 3 = 7 =	35 35 00	!	- \	19 590	•••	3344	***
5951	5970	Lacaille 5346	7	12, 49, 45'27	39'07	3	+ 3.299	- 38. 12. 42·55	39.07	3	—19·587	•••	5346	
5952	5971	Piazzi XII. 233	8	12. 49. 52.62	36'28	3	+ 3.256	- 32. 29. 47·51	36'48	4	—19·584	•••		233
5953	5972	Brisbane 4268	8	12. 50. 6.08	39.91	2	+ 3.486	- 55. I. 14 [.] 21	39'91	2	-19.280	•••	'''	
5954	5973	Piazzi XII. 234	6.4	12. 50. 10.23	35.12	3	+ 3 182	— 20. 39. 9.55	35'33	4	-19 [.] 579	,		 234
5955	5974	Brisbane 4273	8	12. 50. 14.63	39.36	2	+ 3 [.] 465	— 53. 29. 8·27	39.32	2	-19.577			
5956	5975	Piazzi XII. 235	7	12. 50. 34.66	28145	6	- a.c.s	L 00 #6 .0	00.6	_				
5957	5975	36 Comæ	4.2	12. 50. 34 00	38'47	18	+ 2'948 + 2'075	+ 22. 56. 48.40 + 18. 18. 3.21	38.67	9	-19.269		•••	235
5958	5977	Brisbane 4278	4 5	12. 50. 47 70	32'69		+ 2'975 + 2'323	- [32.46	. 11.	—19·568	1728		236
5959	5978	Lacaille 5352	,	12. 50. 50.78	39'37	2	+ 3°323 + 3°396	- 40. 29. 53.86	39'36	2	—19·567			•••
5960	5979	· Brisbane 4282	7	12. 50. 58.02	38.20 38.31	2 3	+ 3 390	- 47. 42. 44'14 - 35. 17. 20'93	39 . 31	2	-19.266 -19.264	·	5352	'
	1 1		-			•				ا د	- 2 344		•••	,,,

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession. 1835 o.	Bradley.	Lacaille.	Piazzi.
			<u>-</u>	h m s		<u></u>	В	0 / //			"			
961	5980	Mπscæδ	4	12.51. 3.07	32.12	6	+ 3'914	 70. 39. 25 [.] 30	31.32	5	—19.262	•••	5349	
962	5981	44 Virginisk	6	12. 51. 9'93	32.02	7	十 3*087	— 2. 55. 12·56	32.26	5	-19.260	1729	•••	237
963	5982	Lacaille 5357	6.4	12. 51. 31.93	35'97	8	+ '3'263	— 32. 36. 36 ⁻ 61	35.28	10	-19·553	•••	5357	238
964	5983	Lacaille 5360	6	12. 52. 1'00	36.19	6	+ 3.562	— 32. 43. 55·80	34'32	3	-19'544	•••	5360	239
596 <u>5</u>	5984	46 Virginis	6	12. 52. 6'49	32.34	6	+ 3.082	— 2. 29. 47°17	32.29	5	-19'542	1732	•••	241
966	5985	37 Comæ	5	12. 52. 22'26	31.80	13	+ 2.885	+ 31. 39. 37.45	31.40	5	-19.537	1733		242
967	5986	Piazzi XII. 244	7	12. 52. 32'17	35.58	3	+ 2.877	+ 32. 40. 12.71	34.6€	4	-19'533			244
968	5987	Piazzi XII. 243	6.7	12. 52. 32'70	35.50	3	+ 2.966	+ 19. 15. 40°39	34.26	4	—19'533	***		243
969	5988	Brisbane 4291	8	12. 52. 45'32	38.31	3	+ 3.597	— 59. 51. 13°15	38'30	3	-19.29	,,,		
970	5989	38 Comæ	6	12. 52. 59.89	32.38	5	+ 2.972	+ 18. 0. 54.75	32'34	5	-19.224	1734		245
597I	5990	Piazzi XII. 246	7	12. 53. 5.48	36.47	4	+ 3.029	+ 2. 24. 39.89	36:47	4	-19'522	.,,		246
972	5991	Lacaille 5367	7.8	12. 53. 27 29	39'37	5	+ 3.535	— 27. 23. 49 [.] 82	39*37	5	-19.212	,	5367	,.,
5973	5992	78 Ursæ Majoris	5·6	12. 53. 37.84	35.33	3	+ 2.290	+ 57. 15. 25.11	34'56	4	-19,211	1736		248
5974	5993	9 Draconis	5.6	12, 53, 39'28	35.32	3	+ 2'323	+ 67. 29. 18.17	34.62	4	-19.211	1737		250
5975	5994	Lacaille 5366	8	12. 53. 47'22	38.65	3	+ 3.259	— 55. 45. 21·57	38.65	3	-19.208	,	5366	
5976	5995	47 Virginis	014	12. 53. 57.88	25.50	14	+ 3.007	+ 11. 50. 52.00	00174		_ Yourne	7777		
	5995 5996	Lacaille 5371	3'4 8	1	35'13	6	+ 3.278		32'74	14	-19'505	1735		249
5977 5978	5997	Centauri	6	12. 53. 58.00	36°41 38°30	2	+ 3 2/6	- 33. 24. 7.80 - 48. 38. 16.71	36'49	4	-19.202	***	5371	24
5979	5998	Lacaille 5375	7.8	12. 54. 33.02	38.68		+ 3.336		38·63 38·68	3	-19,203	***	5370	•••
5980	5999	Lacaille 5376	6.7	12. 54. 41'56	36.93	5	+ 3.580	- 39. 57. 45°09 - 33. 21. 42°96	34.28	3	—19.493 —19.489	•••	5375 5376	251
5981	6000	Piazzi XII. 252	7	12. 55. 0.63	36.48	4	十 2.930	十 24. 5. 25 99	36.26	3	-19.483	***		252
5982	6001	Brisbane 4304	7.8	12. 55. 1'16	38.69	3	+ 3.416	— 47· 14· 43·54	38.69	3	—19 '483	***		•••
5983	6002	Piazzi XII. 253		12. 55. 9.38	35.51	3	+ 2.925	+ 24. 42. 53.15	34.63	4	—19 '480	•••		253
5984	6003	Piazzi XII. 255	6	12. 55. 18.90	35.29	3	+ 2.402	+ 64. 29. 54.91	34'57	4	—19 '477	***		25
5985	6004	48 Virginis	6	12. 55. 24'75	31.61	9	+ 3.084	— 2. 46. 24·98	32.56	4	—19'475	1738	•••	254
5986	6005	Brisbane 4308		12. 55. 24.81	38.40	3	+ 3.455	— 50. 9. 10'31	38'70	3	-19.475	•••	.,.	•••
5987	6006	Lacaille 5380		12. 55. 32.45	38'71	3	+ 3'344	— 40. 18. 31.76	38.71	3	-19'471	***	5380	
5988	6007	Lacaille 5383		12. 55. 39'54	38.27	2	+ 3.408	— 46. 13. 43 °00	38.27	3	-19'469		5383	
5989	6008	Piazzi XII. 256	1 -	12. 55. 44.27	36.29	3	+ 3.038	+ 6. 4. 33.67	36.21	4	-19:467	•••		250
5990	6009	Piazzi XII. 257	7.8	12. 55. 44.72	36.31	4	+ 3.003	+ 12. 7. 10.15	36.24	4	-19:467	•••		257
5991	6010	. Lacaille 5384	7	12. 55. 51.95	38.40	3	 + 3 ⁻ 474	— 51. 13. 47 [.] 86	38.69	3	—19'46 <u>5</u>		5384	
5992	6011	Piazzi XII. 258		12. 56. 19.28	36.28	4	+ 3.062	+ 1.11.13.98	36.80	4	-19 455 -19 455	***	1	25
5993	6012	Lacaille 5385	7	12. 56. 25.02	38.73	3	+ 3.233	- 54. 43. 34°01	38'72	3	-19'454	***	5385	_
5994	6013	Lacaille 5390		12. 56. 45.53	38.67	3	+ 3'431	- 47. 34. 36·29	38.67	3	-19'446		5390	•••
5995	6014	Piazzi XII. 259	9	12. 56. 46.74	36.64	4	+ 3.114	- 7. 15. 43°04	36.44	4	-19'446			 259
5996	6015	Piazzi XII. 261	8	12. 57. 13.83	36.65		+ 2.603	+ 54 50 06:55	06,00				}	
5997	6016	Lacaille 5397	1	12. 57. 16.53	38.62	4	+ 3.326	+ 54. 50. 26.57	36.88	4	—19 '436			26
5998	6017	Lacaille 5392		12. 57. 18 09	38.65	3	+ 3.622	- 40. 42. 9.54 - 58.58 33:57	38.62	3	-19.434		5397	
5999	6018	Centauri		12. 57. 19.17	33'32	3	+ 3 022	- 58. 58. 31.67 - 49. 1. 13.09	38.65	3	-19.434		5392	
6000		Piazzi XII. 260	-	12. 57. 19 17	33 32	5 7	+ 3 453	+ 4. 58. 49'62	33'34 39'00	5	-19'434 -19'433		5396	26
	1	1	I	1	1	1	1	1	1	1	7733	• •••	1 ***	,

No.	Taylor's No.	Star's Name.	Magnitude.	Меви R.A., 1835°0.	Mean Date. 1800 +	No. of Ols.	Annual Precession, 1835.0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°O.	Bradley.	Lacaille.	Piazzi.
ioor	6020	Piazzi XII. 264	8	h m s	35.28		+ 2.602	0 / 11	2.15		"			
002	6021	Brisbane 4326	8			3	-	+ 54. 44. 32.76	34.64	4	-19.429	•••		26
003	6022	Lacaille 5400		12. 57. 43 [.] 98	40'07 38'66	4	+ 3:496	- 51. 51. 55.83	40.08	4	-19'427			
004	6023	Piazzi XII. 262	6.4	-	_	6	+ 3.302	- 34. 58. 25.12	38.66	3	-19.426		5400	
005	6024	Piazzi XII. 265	-	12. 57. 45'29	32'35	1	+ 3.122	— 14. I. 55°04	32.36	5	-19'425	•••	•••	26
.003	0024	118221 A11. 205	9	12. 57. 51.86	38.39	4	十 3*044	+ 4.50.0'29	39.12	5	-19.422	•••	•••	26
0006	6026	Lacaille 5398	7	12. 57. 52.96	38.66	3	+ 3.208	— 52. 34. 29°08	38.66	3	-19.422		5398	
007	6025	Lacaille 5403		12. 57. 53.04	36.58	3	十 3.501	— 33. 13. 57 [.] 90	36.74	3	-19'422		5403	26
800	6027	14 Canum Venaticûm	5	12. 58. 1.01	35'97	IO	+ 2.823	+ 36. 40. 59.61	35.55	8	-19.419	1739		26
000	6028	Lacaille 5402	7	12. 58. 5.86	38.32	3	+ 3.260	— 55. 30. 2 ·87	38.33	3	-19.417		5402	
010	6029	Piazzi XII. 268	6'7	12. 58. 17.58	32.31	3	+ 2.878	+ 29. 54. 52.88	34°57	4	-19.413			26
110	6030	39 Comæ	5	12. 58. 18.60	33'30	6	+ 2.936	+ 22. 2.25.34	32'32	5	-19'413	1740		26
012	6031	40 Comæ		12. 58. 20.46	33'46	3	+ 2.926	+ 23. 30. 13.63	32,39	5	-19,412	1741		26
013	6032	Piazzi XII. 270	7	12. 58. 20 40	35.26	2	+ 2.928	+ 23. 9. 48.93	34.62	4	-19.412			27
014	6033	Piazzi XII. 271	8.9	12. 58. 39.10	36.24	4	+ 3.103	- 5. II. 49'39	36.76	4	-19'404			27
015	6034	Lacaille 5407	-	12. 59. 13'10	39'70	5	+ 3.314	- 35. 20, 30·90	39'70	5	-19'392		5407	
	0034	Пасапте 3407	,	12. 39. 13.10	39 /0	3	7 3 3 4	35, 20, 30 90	39 70	3	-19 392		3407	"
016	6035	41 Comæ	4	12. 59. 15:37	33.32	5	+ 2.886	+ 28. 30. 43.39	32'93	17	-19.391	1743		27
017	6036	49 Virginisg	5.6	12, 59, 15.57	33.20	2	+ 3.131	- 9. 51. 23 ⁻ 17	33.13	5	-19,391	1742		27
810	6037	Piazzi XII. 275	8	12. 59. 31.39	36.67	4	+ 2.24	十 57. 54. 34.40	36.84	4	-19.386		ˈ	27
610	6038	Piazzi XII. 274	7	12. 59. 48.53	35'36	3	+ 3'213	— 22. 13. 17.77	34.26	4	-19:379			27
020	6039	Piazzi XII. 278	6.4	12. 59. 50.73	35.38	3	十 2.397	+ 62. 55. 40.07	34.64	4	-19.378			27
021	6040	Lacaille 5408	7.8	12. 59. 52.84	38.27	3	+ 3'451	— 47. 38. 34 [.] 62	38.27	3	 —19°377		5408	 .
022	6041	Bradley 1745		12. 59. 59.49	33'35	6	+ 2.884	+ 28. 26. 29.56	33'33	4	-19.375	1745		 .
023	6042	45 Hydræψ		13. 0. 11.04	32.08	3	+ 3.514	— 22. 14. 3'36	32'35	5	-19'370	1744		27
5024	6043	Piazzi XII. 277		13. 0. 16.89	36.44	3	+ 3'149	— 12. 33. 28.88	36.64	3	-19'368			27
5025	6049	Gould 17898	8	13. 0. 20.65	38.69	3	+ 3.605	— 56. 51. 42 [.] 70	40.46	6	-19.366			
		70.1.1		40	-0.69			0	38.67	Ϊ,	-19.353			
5026	6044	Brisbane 4343		13. 0.58.02	38.68	3	+ 3.170	— 15. 38. 1'96	_	3	-19·352	,	•••	2
5027	6045	Piazzi XII. 279		13. 0. 59.99	35.51	2	+ 2.947	+ 19. 30. 25.17 - 52. 1. 38.72	34°55 39°81	4	-13.321 -13.325	•••	 5412	l
5028	6046	Lacaille 5412		13. 1. 2.07	39.81	4	+ 3.23	1	1	4	-19.349	 1746	i	2
5029	6047	50 Virginis		13. 1, 7.69	33.44	4	+ 3.131		33.36	5	-19 349 -19 347		 5472	
5030	6048	Lacaille 5413	7.8	13. 1, 11.65	38.67	3	+ 3.218	— 51. 41. 8·35	38.67	3	—19 34/	• • • •	5413	٠.
5031	6050	51 Virginis <i>θ</i>	4.2	13. 1. 24'79	35.10	3	+ 3.101	— 4. 39. 22 [.] 07	32'31	4	-19:343	1747		2
5032	6051	Piazzi XII. 282	4.2	13. 1. 24.88	36.52	3	+ 2.954	+ 18. 21. 57.17	36.75	4	-19:343			2
5033	6052	Lacaille 5415		13. 1. 34'31	40'20	5	+ 3.299	— 56. 1.42°55	40.81	7	-19:339		5415	.
боз4	6053	Piazzi XII. 283	ł .	13. 1.41'01	35'39	3	+ 2.958	+ 17.43.49.61	35'27	3	—19 ′336			. 2
6035	6054	Lacaille 5420	1	13. 1. 47.03	38.64	3	+ 3.386	— 41. 21. 5'96	38.64	3	-19'334		5420	•
		a. Carre							20.54	.	-19:330	1748		
6 036	6055	42 Comæa	,	13. 1. 57.54	34'19	4	+ 2.953	+ 18. 24. 14.45	32.85	5	1		 5422	
6037	6056	Lacaille 5422		13. 1. 59.45	33.30	5	+ 3.399	- 42. 29. 13·52	31.43	5	-19'329		5422	
6 038	6057	Lacaille 5418		13. 2. 3.99	38.22	4	+ 3.668	— 59. 2.26·50	38.62	3	-19:328	1740		·
6039	6058	15 Canum Venaticûm		13. 2. 5.72	35.11	2	+ 2.778	+ 39. 24. 50.85	35.30	3	-19°327	1749	•••	
6040	6059	Brisbane 4355	. 9	13. 2. 9'11	38'85	2	+ 3.661	— 58. 41. 47 [.] 99	38.85	2	-19.326	•••	•••	١.

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 °c.	Mean Date. 1800 + .	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 O.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Piazzi.
	1				<u> </u>		<u> </u>	<u> </u>		<u> </u>	<u> </u> 	<u> </u>	"	
6041	6060	Piazzi XIII. 3	6	h m s	36.65	. 3	+ 3.130	0 / //	24'##		" -19'324	ŀ		
6042	6061	Brisbane 4356		13. 2. 12 95	39'43	4	+ 3.130	— 9. 13. 23'34 — 59. 40. 52'96	34'57 39'41	4 5	-19,322) .i
6043	6062	Brisbane 4358		13. 2. 25.59	38'91	2	+ 3 080	- 49. 11. 12'36	38.91	2,,	-10.318	ŀ	1	
6044	6063	16 Canum Venaticûm		13. 2. 25 59	32.11	2		-		. 2	-19,318	1750		; , 1 -
6045	6064	17 Canum Venaticûm		13. 2. 27 77	32.11	2	+ 2.774 + 2.776	+ 39. 36. 15'98 + 39. 22. 40'03	34 ^{.8} 4 35 ^{.0} 5	. 2	-10,314	1751		5
											J	i]	
6046	6065	Lacaille 5425		13. 2.41.36	39:29	3	+ 3.672	58. 56. o [.] o3	39'29	3	-19'312		5425	
6047	6066	Lacaille 5428		13. 2.42*21	39'40	3	+ 3°246	— 25. 40. 18 '79	39'40	3	-19,313		5428	
6048	6067	Piazzi XIII. 8		13. 2.45 73	35'33	3	+ 2.200	+ 57. 42. 42.39	34'72	·3	-19,311	•••		H
6049	6068	Lacaille 5429	5'6	13. 2.52'64	38.40	8:	+ 3.344	— 36. 5531 °94	37 '59	8	-19:307	•••	5429	7
605 0	6069	53 Virginis	5	13. 3. 17. 47	31.34	7	+ 3.12.	— 15. 18. 22°14	31.75	5	-19'298	1752	;	y
605 I	6070	Piazzi XIII. 11	7:8	13. 3. 22.81	35.31	3	+ 2.466	+ 58. 55. 27.75	34:40	2	-19,39g			1,1
6052	6071	Piazzi XIII. 12	7	13. 3. 26.27	35'32	3	+ 2 345	+ 63. 6. 34 09	34'70	4	19'294			12
6053	6072	Piazzi XIII. 10		13. 3.33.86	36.58	3	+ 2 883	+ 27. 15. 58.36	36'48	. 4	-19'292			10
6054	6073	Lecaille 5435		13. 3: 39.42	39'42	2	+ 3.206	- 49. 49. 16·48	39'42	2	-10,580	,,,	5435	1
6055	6074	Lacaille 5440	٤.	13. 3.56.55	38.85	2	+ 3'270.	- 28. 13. 19·42	38.85	2	-19,585		1 - 1	! •••
		,		0.3.33	J5	- ·	3 -70.	20, 13, 19 42	30 03	•	-19 202	***	5440	•••
6056	6075	18 Canum Venaticum		13. 3.57.60	35'29	3	+ 2.744	+ 41. 40. 16.83	37'17	6	-19'282	1753		13
6057	6076	Lacaille 5436	7.8	13. 4. 1.17	39:36	2	+ 3.657	- 57. 48., 22.80	39'36	2.			5436	
6058	6077	Lacaille 5437	6	13. 4. 5.58	.38.63	. 3	+ 3.667	- 58. 13. 9·34	38.63	. 3	-19'279	400	5437	***
6059	6078	43 Comæβ	· б	13. 4.10.31	32.39	6	+ 2.869	+ 28. 42. 57.83	32'43	3	-19'277	1755	ı	***
6060	6079	Piazzi XIII. 14	7	13. 4. 11'58	35'28	3	+ 2.898	+ 25. 8. 14.96	34'40	3	-19 276	•••	; ••• '	15
C-C-		7					í						,	
6061	6080	.Piazzi XIII. 16	√6΄	13. 4. 20.35	31.41	·`6	+ 2.990	+ 12. 26. 7.14	32'36	.5	-19'273			16
6062	6081	Lacaille 5442	7.8	13. 4. 22.29.	38.66	3	+ 3'434	— 44. 18. 13·87	38.66	3 .	-19'273	***	5442	
6063	6082	Piazzi XIII. 18	7	13. 4. 32.38	37.05	4	+ 2.939	+ 19. 37. 47.31	38.88	2	-19'268	***	411	81
6064	6083	Lacaille 5443	7'8'	13. 4.32.55	38.66	3 ·	+ 3.410	- 42. 15. 48·25	38'66	3	-19'268	***	5443	***
6065	6084	54 Virginis	6.4	13. 4. 39.43	. 35*13	2	+ 3.163	— 17. 56. 52·87	34'67	3	-19.265	1754	, ,,, ,	17
6066	6085	Piazzi XIII. 19	.7	13. 4. 40 85	25.42	_ !		_	_					
6067	6086	Lacaille 5448	6.7	13. 5. 3.60	36.20	5 '	+ 3.122	— 12. 35. 27·89	36.20	4	-19'264	***	•••	19
6068	6087	55 Virginis	6	13. 5. 22.06	38.27	.3:	+ 3.489	- 48. 4. 36.66	38.32	3	-19'256	***	5448	***
6069	6088	Piazzi XIII. 21	. 7	13. 5. 33.33	32.28	6	+ 3.202	— 19. 3. 44·50·	32.36	4	-19:249	1756		20
6070	6089	Piazzi XIII. 24	617	13 5. 47:53	32.61	5	+ 3'057	+ 2. 20. 7.12	32.30	5	-19'246	***	***	21
			,	-311,3147.33	· 36 · 49	4	十 2.273	+ 52. 46. 34.81	36.22	4	-19'237	***		24
6071	6090	Piazzi XIII. 22	6.7	135. 53:44	35.28	3	+ 2.847	+ 30. 41. 40.82	2112	,	ļ	į		
6072	6091	Lacaille 5453	7:8	13. 5. 58 11	38.67	3	+ 3.639		34'56	4	-19'234	***		22
6073	6092	56 Virginis	7	13. 6. 6:45	35.13	3	+ 3.136	- 56. 11. 13·25	38.67	3	-10.333	•••	5453	***
6074	6093	Piazzi XIII. 27	5	13. 6. 13'22	35.59	3	+ 2.740	- 9. 29' 31'62 + 41. 1. 42'10	34'64	4	-19.230	1757		23
6075	6094	Piazzi XIII. 25	7	13. 6. 18.14	39.13	8	+ 3.143	- 10. 28. 46·13	34°56 38°41	4 · 8	-19'227 -19'225	***		27
6076	6095	Leosillo Fare							- T-		- vy - ~ 5	•••	"	25
6077	6096	Lacaille 5458	.8	13. 6. 19.71	38.30	·3	+ 3.22	- 51. 32. 22·68	38.30	3	-19'224			
6078	6097	Piazzi XIII. 26	8	13. 6. 20 99	38.65	7	+ 3'142	10. 28. 21.70	36.66	3		•••	5458	•••
6079	6098	. Piazzi XIII. 28	8	13.1.6.54.34	36.23	.4	+ 3.120	7. 10. 58.04	36.43	. 8	-19.334	***	•••	26
6080		57 Virginis	6	13. 7. 4.26	32'12	5	+ 3'205	— 19. 3. 46·75	31,06	- 1	-19'209		•••	28
JU00	6099	Piazzi XIII. 30	. 7	13. 4. To.19	35'35	3	+ 3.022	+ 3.55.29.56	34 62	5	-19°206	1758		29
1	- (.1			1	- 1			77.04	4	-19,304			30

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
5081	6100	Lacaille 5464	0	h m s	38.64		+ 3·436	- 43. 6. 19 [.] 89	38.64		—19.189 "		5464	
6082 I	6101	Lacaille 5466	5·6	13. 7. 42'05		3	1		30 04 34 60	3	-19.188	•••	5466	
6083	6102	Lacaille 5467	8	13. 7. 44'49 13. 7. 46'86	35°32 38°67	3	+ 3°3°3	- 30. 37. 46 [.] 95 - 29. 43. 7 [.] 20	34 66 38·67	4	-19 187		5467	31
6084	6103	· Piazzi XIII, 32			32.30	3	+ 3 294	— 29. 43. 720 十 22. 15. 23°71	34.63	3	-19.183			
6085	6104	Lacaille 5468	7 8	13. 7. 58 ⁻ 42 13. 8. 4 ⁻ 22	38.66	3	+ 3.488	- 46. 43. 4·16	38·66	3.	-13.181		5468	
6086 j	6105	Lacaille 5465	7.8	13. 8. 5'79	38.68	3	+ 3.662	— 56. 25. 41 [.] 32	38.67	3	-19.180		5465	
6087	6106	19 Canum Venaticûm	6.4	13. 8. 6.48	35.50	3	+ 2.723	+ 41. 43. 44.46	34.59	4	-19.180	1759		35
6088	6107	Piazzi XIII. 34	8.9	13. 8. 15.03	36.60	3	+ 3'114	- 6. 3. 39·85	36.61	3	-19'176			34
6089	6108	Piazzi XIII. 33	7.8	13. 8. 16.36	36.24	4	+ 3.124	— 12. 17. 5 [.] 61	36.43	3	19'175			33
6090	6109	Piazzi XIII. 39	8.9	13. 8. 24.85	38.10	4	+ 2.386	+ 60. 10. 7'11	39'04	7	-19.173	•••		39
6091	6110	···Piazzi XIII. 36	7	13. 8. 31.82	37.73	6	+ 2'924	+ 20. 39. 25.78	36.58	12	—19·168			36
6092	6111	Lacaille 5471	7	13. 8. 32.80	38.64	3	+ 3'442	— 43. 10. 56 28	38.64	3	-19.168		5471	•••
6093	6112	59 Virginis	6	13. 8. 35 34	33.31	6	+ 3.001	+ 10. 17. 19.90	32.35	5	-19.166	1760		37
6094	6113	Lacaille 5472	7.8	13. 8. 42.91	38.64	3	+ 3.220	— 50. 24. 49°05	38.64	3	-19.163	•••	5472	•••
6095	6114	Brisbane 4391	7	13. 8. 43'43	39'54	5	+ 3.484	— 46. 13. 51·68	39.32	4	—19·162			•••
6096	6115	Piazzi XIII. 40	7	13. 8. 44.05	36.44	4	+ 2.923	+ 20. 41. 13.23	37.18	2	-19'162			40
6097	6116	Brisbane 4396	7	13. 8. 46 72	38.69	3	+ 3.114	— 14. 40. 23.46	38.69	3	-19.161		***	•••
6098	6117	58 Virginis	6	13. 8. 49'13	32.37	6	+ 3.139	- 9. 40. 29 ⁻ 72	33.16	5	-10.148	1761		38
6099	6118	Lacaille 5475	8	13. 8. 55 35	38.82	. 2	+ B.228	- 49. 0. 22.62	38.81	2	-10.128		5475	41
6100	6119	Piazzi XIII. 41	6	13. 9. 5'97	35.13	3	+ 2.969	+ 14. 32. 46.31	35.03	3	-19.124	""	"'	41
6101	6120	Brisbane 4399	8.9	13. 9. 8.36	38.64	3	+ 3717	— 58. 22. 18·08	38.64	3	-19.123			
6102	6121	60 Virginis	6	13. 9, 16'53	32.44	5	+ 3.028	+ 6, 20, 29'37	32:38	5	. — 19·148	1762	···	42
6103	6122	Piazzi XIII. 43		13. 9. 29.50	36.20	4,	+ 2.968	+ 14. 38. 6.46	36.48	-4	-19'143		¦ [43
6104	6123	6r Virginis	4'5	13. 9. 47.55	31.61	14	+ 3.197	— 17. 23. 22°35	31.42	6	-19.132	1763		44
6105	6124	46 Hydræγ	4:5	13. 9. 58.08	32'22	7	+ 3.237	— 22. 17. 56·21	31.72	9	-19.131	1764	"	45
6106	6125	Piazzi XIII. 46	8	13. 9. 59.72	36.21	4	+ 3.110	- 5. 23. 41.44	36.47	4	-19.130			40
6107	6126	20 Canum Venatioûm	5	13. 10. 8.17	32.27	7	+ 2.716	+ 41. 26. 34.25	31.96	.5		1765		48
6108	6127	Lacaille 5479 ;	7	13. 10. 9.00		. 3	+ 3.740	- 58. 54. 11.45	38.31	3	19'127		5479	'''
6109	6128	Piazzi XIII. 47	8	13. 10. 17.67	36.24	4	+ 3.126	— 11. 46. 38·54	36'49	4	-19'122	***		4
6110	6129	Lacaille 5485	7	13. 10. 34.88	38.40	3	+ 3.416	— 40. 19. 17.42	38.40	3	-19.112		5485	
£	6	Lacaille 5483	7	13. 10. 38.16	38.71	. 3	+ 3.650	— 54. 56. 0°79	38.41	3	-19.113	.,.	5483	
6111	6130	Lacaille 5484		13. 10. 39.05	38.31	3	+ 3.289	- 51. 52. 40.08	38.31	3	-19.113		5484	
6112	6131	Piazzi XIII. 49		13. 10. 47.05	36.61	3	+ 3.146		36.2	4	-19.109			4
6113 6114	6132	Piazzi XIII. 51		13. 10. 48.69	35'24	3	+ 2.788		34'55	+ 4	-19.108			.5
6115	6134	Piazzi XIII. 50	1	13. 10. 55.55	36.26	4	+ 3.126		36.63	4	-19.102	""		5
6116	6135	Piazzi XIII. 52	7	13. 11. 3.71	35.16	3	·+ 3·150							5
6117	6136	21 Canuni Venaticům		13. 11. 12.21	31.60	5	+ 2.575			5	-19.099	1767		5
6118	6137	Lacaille 5489	1	13. 11. 16.82	38.63	3				3.	—19°096		5489	".
6119	T	Centauri	1	13, 11, 20,99	32.84	12	+ 3.368			4.	-19.095		5491	5
7.49	6139	Lacaille 5488		13. 11. 36.67	39.01	3	+ 3.765	— 59. 19. 2·66	39.01	3	÷19.087		5488	•••

No.	Taylor's No.	Star's Name.	Magnitude.	Меап R.A., 1835 о.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'0.	Bradley.	Lacaille,	Piazzi.
				h m s	<u></u>		В	0 / //	·		"		'	İ
6121	6140	Brisbane 4419	8	13. 11. 39.09	38.67	3	+ 3.650	— 54. 32. 58·71	38.67	3	19.086			•••
6122	6141	62 Virginis	7	13. 11. 40 64	32.92	7	+ 3.148	— 10. 26. 5°49	33'14	5	-19.082	1766	***	55
6123	6142	Piazzi XIII. 56	7.8	13. 11. 48.92	35'25	3	+ 3.139	— 9. 19. 19 [.] 91	34.28	4	-19.081	•••		56
6124	6143	Lacaille 5490	7.8	13. 11. 59*97	40.21	6	+ 3.791	— 6o. 6. 15°00	40.21	6	-19.077	***	5490	•••
6125	6144	Lacaille 5493	7.8	13. 12. 1.64	38.65	3	+ 3.22	— 50. 24. 50·86	38.66	3	—19 .076	•••	5493	•••
6126	6145	Lacaille 5492	7	13. 12. 2'38	40.21	6	+ 3.791	– 60. 7. 16°17	38.68	3	-19.076		5492	
6127	6146	Piazzi XIII. 57	7.8	13. 12. 12'79	35'70	4	+ 2.932	+ 18. 38. 16.48	34.69	3	-19.072			57
6128	6147	Lacaille 5498	7	13. 12. 17.10	38.66	3	+ 3.590	— 51. 18. 57°58	38.66	3	—19 .040		5498	•••
6129	6148	Lacaille 5502	8	13. 12. 33.54	38.41	3	+ 3.397	— 37. 59. 5'58	38.70	3	—19 '062		5502	•••
6130	6149	Piazzi XIII. 58	7.8	13. 12. 34'11	36.25	4	+ 3.139	— 9. 8. o·51	36.27	4	—19°062		•••	58
6131	6150	Piazzi XIII. 59	6	13. 12. 38.54	36.67	3	+ 3.515	— 18. 37. 18·16	36.60	4	—19·059			59
6132	6151	Piazzi XIII. 60	8	13. 12. 54.47	36.40	3	+ 3.125	- 10. 52. 45°37	36.60	4	-19.022			60
6133	6152	23 Canum Venaticûm	6.2	13. 12. 54'78	35.58	3	+ 2.708	+ 41. 1. 7.06	34.29	4	-19.022	1769		61
6134	6153	Lacaille 5505	7.8	13. 13. 5.05	38.34	3	+ 3.23	- 47. 4.39°15	38.34	3	—19 '048	,,,	5505	
6135	6154	Lacaille 5507	7	13. 13. 13.47	37.98	3	+ 3.233	- 47. 41. 49 [.] 78	38.69	3	-19.044		5507	
			•	-5-5-5-7	3, 3		1 3 333	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J J		-3 -14		33-7	
6136	6155	Piazzi XIII. 62	7	13. 13. 25.72	35.38	3	+ 3*159	— 11. 42. 45°16	34.67	4	-19.038			62
6137	6156	Piazzi XIII. 65	6.4	13. 13. 37 54	35:39	3	+ 2.652	+ 44. 51. 21.69	34.60	4	-19.031			65
6138	6157	Piazzi XIII. 63	8	13. 13. 46 04	36'72	2	+ 2'929	+ 18. 37. 58.55	36,32	2	-19.028			63
6139	6158	64 Virginis	6	13. 13. 50.67	32.43	6	+ 3 027	+ 6. 1.21.42	33.18	5	-19.025	1770		66
6140	6159	Piazzi XIII. 64	8.9	13. 13. 55.23	36.30	3	+ 3.503	— 17. 9.48·51	36.22	4	-19.034			64
6141	6160	Lacaille 5513	7.8	13. 13. 56'72	39'41	2	+ 3'413	— 38. 45. 40 ' 97	39.41	2	-19'023		5513	
6142	6161	Piazzi XIII. 67		13. 13. 57.39	38.12	7	+ 3,111	- 5. 19. 49·18	38.14	7	-19'023			67
6143	6162	Lacaille 5511		13. 13. 59.81	38.66	3	+ 3.221	- 48. 57. 24 [.] 01	38.66	3	-19°023	•••		i .
6144	6163	Lacaille 5512		13. 14. 5'49	38.68	3	+ 3.528	- 47. I. 30·36	38.68	_	-19.019		5511	
6145	6164	Piazzi XIII. 69		13. 14. 8.24	35.32	3	+ 2.867	+ 25. 44. 55.86	34.70	3 4	-10.018	,	5512	69
6146	6165	63 Virginis	6	13. 14. 11'72									}	
6147	6166	Brisbane 4439	7.8	1	32'36	5	+ 3'201	— 16. 52. 9.30	32.36	5	-19.016	1771		68
6148	6167	Lacaille 5515	7.8	13. 14. 14 ³ 1 13. 14. 25 ⁸ 6	40'08	5	+ 3.639	— 53. 8. 6·24	40.42	6	-19.012	***		***
6149	6168	Brisbane 4442	7.8	13. 14. 25 80	38.62	3	+ 3.299	— 51. o. 40°94	38.62	3	-19.010		5515	
6150	6169	Lacaille 5517			39.45	5	+ 3.640	— 53. 3. 4.88	38.79	4	-19.009			
0-30	0109	2202220 3517	7.0	13. 14. 37'21	38.84	2	+ 3.293	— 50. 38. 24 ·04	38.67	3	-19.004		5517	
6151	6170	65 Virginis		13. 14. 46.33	31'54	5	+ 3'102	- 4· 3· 32'74	32.59	5	-19.001	1772		70
6152	6171	Piazzi XIII. 71		13. 14. 50'21	35'39	3	+ 2.647	+ 44. 46. 4.08	34.29	4	-18.999	, , , , , , , , , , , , , , , , , , ,		71
6153	6172	Lacaille 5522		13. 14. 58.57	38.69	3	+ 3.398	— 37. 10. 11.76	38.69	3	-18.994		5522	
6154	6173	Lacaille 5521	7.8	13. 15. 11.69	38.48	2	+ 3.604	— 50. 58. 46·36	38.31	3	-18.988		5521	ľ
6155	6174	Piazzi XIII. 72	7.8	13. 15. 16.68	35.30	3	+ 3.148	— 10, O. 21.28	34'64	4	-18.986			 72
6156	6175	Lacaille 5523	7.8	13. 15. 19.85	38.62	3	+ 3.606	— 51. 1.35·37	38'30		18·984	ĺ		
6157	6176	Lacaille 5525	7.8	13. 15. 31.00	38.40	2	+ 3.328	- 33. 25. 35'4I	38.40	2	-18.980		5523	***
6158	6177	Lacaille 5526	. 8	13. 15. 55 74	38.69	3	+ 3.238	- 46. 57. 22.93	38.76	2			5525	•••
6159	6178	66 Virginis	6	13. 15. 58.37	32.38	6	+ 3.102	- 4. 17. 57.82		5	—18·968		5526	•••
6160	6179	Lacaille 5527	7.8	13. 16. 1.95	38.67	3	+ 3.603	- 50. 37. 3.66	32'37 38'72	5	-18·967	1773 	 55 2 7	73
	1	I	1	1	1	1	1			, ,	, , ,	***	334/	•••

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
-6.	6180	Lacaille 5530	6	h m s			8	0 / //			,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		553°	
161	6181	67 Virginisa	l	13. 16. 24.50	40.64	4	+ 3.557	- 47. 55. 27 [.] 04	40.64	4	-18'954	***		 75
162	6182		I	13. 16. 30.66	34°06	68	+ 3'152	— 10. 17. 51°11	32.86	77	-18.951	1774		
5163	- 1	Brishane 4456	9	13. 16. 32.35	38.88	2	+ 3.889	— 61. 47. 19 [.] 12	38.88	2			 ##37	7.4
164	6183	Lacaille 5531	5.6	13. 16. 35.36	35.13	3	+ 3.426	— 38. 53. 27·45	34.29	4	-18.949	•••	5531	74
5165	6184	Lacaille 5532	7	13. 16. 38'35	38•96	2	+ 3.371	— 34. 12. 51 [.] 63	38.96	2	—18·948	•••	5532	•••
5166	6185	Brisbane 4462	9	13. 16. 57.73	40.50	6	+ 3.236	— 46. 28. 4·14	39'06	4	—18·938			
5167	6186	Brisbane 4463	7	13. 17			+ 3.236	— 46. 28. 10°14	42.37	3	-18.936		•••	•••
5168	6187	Lacaille 5539	7	13. 17. 8.84	38'92	2	+ 3.360	— 33. 8. 27 [.] 95	38.92	2	-18.933		5539	•••
5169	6188	Lacaille 5535	7	13. 17. 11.87	38.94	2	+ 3.579	— 48. 16. 58 ·93	38.94	2	-18.931		5535	•••
5170	6189	Piazzi XIII. 77	6.4	13. 17. 14.15	35.52	4	+ 2.868	+ 24. 42. 58 [.] 89	34*58	4	-18.930	•••		77
6171 i	6190	79 Ursæ Majoris	3	13. 17. 16'12	32'92	9	+ 2.451	十 55. 47. 17:59	32.63	8	-18.929	1776		7
5172	6191	Piazzi XIII. 76	6.7	13. 17. 16.26	35'13	3	+ 3,199	— 15. 59. 58·47	34.65	4	-18.929			7
5173	6192	Brisbane 4466	8	13. 17. 16.53	38.36	2	+ 3.844	— 60. 12. 10·48	38:36	2	-18.929			•••
6174	6193	Bradley 1777	6.4	13. 17. 17.17	36.48	4	+ 2'421	+ 55.47. 7.94	37.61	4	-18.929	1777		7
6175	6194	Lacaille 5543	6	13. 17. 22'00	38.48	I	+ 3.452	— 40. 38. 13 [.] 94	38.48	I	-18.926		5543	•••
ce	6.0.	Lacaille 5537	8	13. 17. 24'74	38.36	ı	+ 3.573	— 48. 31. 16 [.] 75	38:36	1	-18.925		5537	
6176	6195			1	I .	'	+ 3.803	- 58. 40. 17 ⁹⁶	39.35	I	-18.914		5540	ļ
6177	6208	Lacaille 5540	7	13. 17. 44 [.] 92 13. 18. 0 [.] 98	39.35	6	+ 3.166	— II. 50. 48·49	31.72	7	-18.908	1775		٤
6178	6196	68 Virginiai	4 8	13. 18. 3.48	31.40	2	+ 3.708	- 54. 55. 11·56	39.33	2	-18.906		5547	
6179	6197	Lacaille 5547 Piazzi XIII. 83	7.8	13. 18. 16.51	39°33 35°70	5	+ 2.414	+ 55. 45. 31.66	34.67	4	-18.900			8
6180	6198	Flazzi Alli. 03	70	13. 10. 10 51	35 /0	,	7 24.4	1 33. 43. 3. 3.]					
6181	6199	Piazzi XIII. 81	7.8	13. 18. 19.43	36.20	4	+ 3.115	— 5. 4. 14·08	36.2	4	-18.899			8
6182	6200	Brisbane 4471	9	13. 18. 20.06	38.36	2	+ 3.820	— 60. 3. 53 ¹²	38.36	2	—18·898			
6183	620I	80 Urse Majorisg	•	13. 18. 36.15	32.31	4	+ 2.409	+ 55. 50. 56.19	32'33	5	-18.891	1779		1
6184	6202	Brisbane 4473	8	13. 18. 37.70	41.27	4	+ 3.273	- 48. 6.41.30	41.57	4	-18.890			
6185	6203	69 Virginis	5	13. 18. 40'04	31.90	6	+ 3.163	— 15. 6. 56·59	32'36	5	-18.889	1778		'
				0 4640-	20120		1 01000	— 25. 32. 36 [.] 92	38.38	2	-18·88o		5553	۱
6186	6204	Lacaille 5553		13. 18. 56.82	38.38	2	+ 3.588	- 21. 32. 24'16	36.35	3	-18.872			
6187	6205	Piazzi XIII. 86		13. 19. 15.27	36.20	3	+ 3.51	- 50. 18. 28·08	38.78	2	-18.869		5552	
6188	6206	Lacaille 5552		13. 19. 21.29	38.63	3		- 50. 16. 28 06 - 24. 21. 18 ² 6	35.23	8	-18.864		5558	
6189	6207	Lacaille 5558		13. 19. 24.05	35.98	7	+ 3.278	- 24. 21. 18 20 - 26. 32. 37 °05	38.08	3	-18.865		5559	
6190	6209	Lacaille 5559	7.8	13. 19. 26'70	38.98	3	+ 3'299	— 20. 32. 37 05	30 90	3		"		ĺ
6191	6211	Brisbane 4478	7	13. 19. 29.48	39'47	ı	+ 3.652	- 51. 54. 1'51	39°47	ī	-18.864			
6192	6210	Lacaille 5556	1	13. 19. 29.58	38.39	2	+ 3.22	— 44. 40. 51.77	38.39	2	-18'864		5556	
6193	6212	Lacaille 5557	1	13. 19. 43'24	38.33	3	+ 3.261		38.33	3	-18.857		5557	
6194	6214	Piazzi XIII. 89	1 -	13. 19. 48.88	38.46	6	+ 3.072		38.46	6	-18.854			
6195	1	Piazzi XIII, 88	1	13. 19. 48.90	36.26	4	+ 3'143	- 8. 53. 12.82	36.48	4	-18.854		""	
6	6	Tanilla sass	۵. بر	13. 19. 50.65	39.46	1	+ 3.797	- 57. 48. 31°33	39.46	, I	-18.853		5555	
6196	6215	Lacaille 5555	1		38.70	3	+ 3'513	_	38.40	3	-18.839			.
6197	6216	Brisbane 4489		13. 20. 21 22	_	3	+ 2.156		1	2	-18.838			ŀ
6198	6217	Piazzi XIII. 96		13. 20. 21'37	35'32 32'41	6	1		33*35	5	-18.838	1780		ŀ
6199	1	70 Virginis		13. 20. 21.62	-	2		1	1 _	4	-18.837			
6200	6219	Piazzi XIII. 92	. 7	13. 20. 23'45	36.42	2	1 2 935	1 ' -50 33. 34 / 5	1	1		1		

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs:	Annual Precession, 1835.0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 O.	Bradley.	Lacaille.	Piazzi.
620I	6220	Piazzi XIII. 91	7.8	h m s	35.30	1	+ 3.113	6 / " - 5. 5. 57:29	34.69	4.	 -18.835			0.*
6202	6221	Piazzi XIII. 93	-	-	1	3	+ 3.520		34 59 34 58	4	-18.832			91
6203	6222	Lacaille 5561	7 8	13. 20. 34.29	35°13 38°49	3 2	+ 3.895	- 17. 52. 19 [.] 02 - 60. 43. 42 [.] 63	34 50 38:49	2	-18.829		5561	93
6204	6223	Piazzi XIII. 94	Var.	13. 20. 39 82 13. 20. 42.76	32.39	5	+ 3.563	- 22. 25. 32·65	33'42	5	18.827			***
6205	6224	Piazzi XIII. 95	ľ	•	1 .	1 -	+ 3 203	- 0. 30. 18·79	•	7	-18.825			94
0205	0224	F18221 A111. 95	7	13. 20. 47 18	32.19	9	7 3 0/6	- 0.30.1879	34'51	′	-10 025	""	""	95
6206	6225	71 Virginis	6	13. 21. 2.74	33.36	9	+ 2.976	+ 11.40.33.34	32.33	6	-18.818	1781		98
6207	6226	Piazzi XIII. 97	7	13. 21. 5.70	36.61	4	+ 3.236	— 19. 27. 25 [.] 01	36.64	4.	-18.816			97
6208	6227	Piazzi XIII. 100	7	13. 21. 25.17	35.59	3	+ 2.489	+ 51. 26. 29.80	34.60	4	-18.807			100
6209	6228	Lacaille 5569	4	13. 21. 30.32	31.42	10	+ 3'443	— 38. 33. 9·36	31.39	4	18.804	***	5569	99
6210	6229	. Lacaille 5564	8	13. 21. 32.53	38.65	3	十 3.858	— 61. 29. 26·25	38.65	3	18·80I		5564	•••
6211	6230	Brisbane 4498	8•9	13. 21. 39.61	38.66	3	+ 3 [·] 577	- 47. 17. 54°20	38.66	3	—18·798			
6212	6234	72 Virginis	7	13. 21. 49'11	32.11	3	+ 3.118	- 5. 36. 57.12	34.66	4	-18793	1782		***
6213	6232	Brisbane 4503	8	13. 21. 52 01	38.70	3	+ 3 475	- 40. 43. 53°14	38'70	3	-18'792			101
6214	6233	Piazzi XIII. 109	7	13. 21. 55.81	36.66	4	+ 1.217	+ 73. 14. 58.56	36.90	4	-18.790			***
6215	6234	. Piazzi XIII. 105	7.8	13. 21. 57.58	35'24	3	+ 2.482	+ 51, 34, 40,44	34.65	4	-18.789			109
Ţ			•				1 40.2	1 3-1 3-1 4- 4-1	34 -3	•	10 709		'''	105
6216	6235	Piazzi XIII. 102	Var.	13. 22. 2.58	35.12	3	+ 2.902	+ 19. 54. 43.92	34.62	4	-18.787		.,,	102
6217	6236	Piazzi XIII. 104	8	13. 22. 12.58	42.47	ı	+ 3.084	— I. 25. I4·66	38.36	. 4	-18.782	***		104
6218	6237	Piazzi XIII. 103	8	13. 22. 13.48	36.40	3	+ 3'145	- 8, 50, 15·8 ₂	36.96	.5.	—18·782	•••	,,,	•
6219	6238	. Lacaille 5571	7:8	13. 22. 18.23	38.99	3	+ 3.357	— 31. 17. 11 [.] 94	38.99	3	-18.779		5571	103
6220	6239	Piazzi XIII. 106	7	13. 22. 21'02	35.27	3	+ 3.000	- 2. II. 52·I2	34'59	4	-18.778	***		106
6221	6240	Piazzi XIII. 110	6	7d 60 0010h	a			1 (0)						
6222	6241	Brisbane 4511		13. 22. 23.07	35.83	4	+ 2.230	+ 60. 47. 58.00	35.52	6	-18.776	***	•••	110
6223	6242	Brisbane 4510	7	13. 22. 28 56 13. 22. 31 12	38.67	3	+ 3'177	— 12. 35. 42·82	38'34	2	18.773	***		***
6224	6243	Lacaille 5572	7	13. 22. 31.12	38.30	2	+ 3.267	— 46. 24. 47·64	38.30	2	-18.772	***	•••	! . ***
6225	6244	Piazzi XIII. 108	7		38.70	3	+ 3.434	— 37. 32. 40'52	38.69	3	—18·770	***	5572	•••
0225	0244	118221 AIII. 100,	9	13. 22. 41 23	39.46	°	+ 3.083	— 1. 24. 29 [.] 50	38.26	6	-18766	***		toB
6226		Piazzi XIII. 113	8	13. 22. 46.25	36.14	5	+ 2.227	+ 60, 46, 54,59	37:03	3	-18'764	***		113
6227	6246	Piazzi XIII. 107	8	13. 22. 46.60	36.48	4	+ 3.295	— 25. 15. 42.99	36.2	4	-18.764	***		107
6228	6247	Lacaille 5574	7.8	13. 22. 53.16	38.38	2	+ 3.22	— 43. 35. 50.89	38.38	2	-18·76u	•••	5574	44.7
6229	6249	73 Virginis	6	13. 23. 9.85	33*34	5	+ 3.225	- 17. 52. 33·53	31.44	5	-18.752	1783	,,	111
6230	6248	Brisbane 4517	9	13. 23. 9'99	38.71	3	+ 3.814	— 57. 22. 36·95	38.71	3	-18.752			
6231	6250	Brisbane 4516	7	13. 23. 10.60	20.20		1 21502							
6232	6251	Piazzi XIII. 114		13. 23. 10.00	39.78	5	+ 3.280	— 46. 55. 11.54	39.78	5	-18·752	***	•••,	***
6233	6252	Lacaille 5578	6	13. 23. 19 34	37 '96	8	+ 3.084	— 1. 28. 37·10	37.56	. 7	—18·747	***	.,,	114
6234	6253	74 Virginis		13. 23. 22.75	33,32	5	+ 3.333	- 28. 42. 52'12	32.36	5	-18'745	***	5578	112
6235	6254	Lacaille 5580	6.7	13. 23. 25.64	31 . 93	9	+ 3.112	— 5. 24. 6·34	32'38	5	-18.745	1784		115
33		33	,	-33. 23 04	30 41	2	+ 3.323	— 27. 50. 24·77	38.41	2	—18·744	•••	5580	•••
6236	6255	Brisbane 4520	7.8	13. 23. 26.59	38.66	3	+ 3.459	— 39. 7. 9 [.] 76	38.66					
6237	6256	Piazzi XIII, 116	8.9	13. 23. 44.98	. 36.80	4	+ 2.989	+ 9.49.42.72	37.19	3	-18·743	•••	•••	•••
6238	6257	Lacaille 5575	7.8	13. 23. 45.86	39.36	2	+ 3.856	- 58. 39. 14·91	39.36	4 2	—18·733	***	411	116
6239	6258	Lacaille 5581	7.8	13. 23. 47 07	39.39	2	+ 3.211	- 42. 34. 15 60	39'30		-18·732	•••	5575	***
6240	6259	Lacaille 5582	7	13. 23. 47.45	39.30	1	+ 3.303	- 25. 44. 9.71	39.30	1	—18732 —18732	•••	5581 5582	***
-														

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piszzî
	6-6-	D.11		h m s	-0	,	8	0 / 1/	-0		,, —18·724			
241	6260	Brisbane 4527	8	13. 24. 2.62	38.40	3	+ 3.481	— 40. 28. 6·45	38'70	3		···	•••	***
242	6261 6262	75 Virginis	6	13. 24. 3.46	31.40	6	+ 3.196	— 14. 30. 42·36	32:36	4	—18·724 —18·723	1785	5576	117
243		· Lacaille 5576	7.8	13. 24. 4.68	38.32	3	+ 3.966	— 61. 46. 51·48	38:32	2	—18'719		5583	•••
244	6263 6264	Lacaille 5583		13. 24. 12.83	38.66	3 6	+ 3.462	— 39. 5. 43°59	38'66	· 3	—18.412	1786		
245	0204	76 Virginis	6	13. 24. 17 28	32.39	"	+ 3.121	— 9. 18. 44 [.] 89	33'34		-18 717	1/60	•••	110
246	6265	Piazsi XIII. 119	7	13. 24. 27.69	35.11	3	+ 3.082	— 1. 34. 21·97	34'92	4	—18·711			119
247	6266.	Lacaille 5584		13. 24. 29.70	38.36	ı.	+ 3.296	 47. 25. 20°54	38:37	2	—18 [,] 710		5584	•••
248	6267	Piazzi XIII. 120		13. 24. 32'39	35.51	-3	+ 2.941	+ 15. 14. 39.24	34'64	4 .	·—18'709			120
249	6268	Brisbane 4533	7.8	13. 24. 41.67	39.48	1	+ 3.646	49. 56. 31.12	39.48	1.	—18'7o3			•••
250	6269	77 Virginis	7	13. 24. 47 93 ·	33.56	8	+ 3.159	— 6. 46. 20 [.] 69	32'13	5	18.400	1787	•••	121
i251	6270	Piazzi XIII. 122	7	13. 24. 50 78	35.28	3	+ 3.012	+ 6.42. 7.60	35'32	4	—18.699		,	122
252	6271	Piazzi XIII. 123		13. 24. 59'95	35.36	3	+ 2.232	+ 48. 5. 7119	34.64	4	-18·694			123
253	6272	Lacaille 5586	8	13. 25. 26.77	38.82	3	+ 3.969	- 61. 29. 54°05	38'32	3	-18.68o	,	5586	,,,
254	6273	Piazzi XIII. 124	7.8	13. 25. 35.48	35.35	3	+ 3.164	— 10. 41. 6·82	34.68	4	18.675		٠.,	124
255	6274	Brisbane 4537	7.8	13. 25. 36.60	40'36	6	+ 3.608	— 47. 40. 11 [.] 16	40.66	7	-18.674			
iare	6022	Dianal VIII	_					l ma an .a0	-6166		-0.65			
256	6275	Piezzi XIII. 133		13. 25. 37.71	37.31	4	+ 0.439	十 79. 29. 49.58	36.66	4	-18·673	00	**1	13
257	6276	78 Virginis	6	13. 25. 46.51	32'22	6	+ 3.033	+ 4. 30. 32.75	32'43	5	-18.669	1788	•••	12
258	6277	Piazzi XIII. 127	7	13. 25. 52 02	36.22	4	+ 3.068	+ 0.31.59'11	35'32	3	1	•••	•••	12
259 260	6278	· Piazzi XIII. 126	6	13. 25. 55.14	35 37	3	+ 3.179	— 12. 21. 54·96	34.29	4	-18·665	***	***	12
200	6279	Brisbane 4539	7.8	13. 25. 55.26	38:37	I	+ 3.845	— 57. 39. 3 [.] 63	38.37	I	—18'665	•••	'''	•••
5261	6280	Lacsille 5589	6.4	13. 26. 6.71	39.32	ı	+ 3.952	- 60. 50, 24·85	39'32	ı	—18·659	,	5589	
5262	6281	Lacaille 5591	8	13. 26. 9.80	39.29	2	+ 3.616	— 47. 57. 16.80	39,59	2	—18·657		5591	ļ
5263	6282	79 Virginis	4	13. 26. 17.46	36.19	18	+ 3.040	+ 0. 15. 0.38	32.63	15	-18.623	1789		12
5264	6283	Brisbane 4547	7	13. 26. 42.51	39.29	1	+ 3.210	— 41. 34. 11'25	39.59	I	-18.639	.,,		
5265	6284	··Piazzi XIII. 129	8	13. 26. 51.48	36.25	4	+ 3.104	— 4. 5. 3·31	36.23	. 3	-18.634			12
5266	6285	Piazzi XIII. 131	6.7	13. 26. 54.60	38.28	3	+ 2.955	+ 13. 21. 39.77	37.03	6	-18.633			13
5267	6286	80 Virginis		13. 26. 56.78	32'19	12	+ 3.111	- 4. 33. II·80	32'39	5	—18·6 ₃₂	1790		13
5268	6287	Piazzi XIII. 132		13. 27. 13.97	36.21	4	+ 3.120	- 8. 56. 15·52	36.48	5	-18.623	,		13
5269	-	Brisbane 4549		13. 27. 14.31	39.87	2	+ 3.848	- 57. 21. 56·07	39.81	. 2	-18.623		***	
5270		Lacaille 5598	1	13. 27. 17.24	38.38	2	+ 3.240	- 43. 17. 51·56	38.38	2	-18'622		5598	
6022	6000	Tassilla see	_							_	-0.6			
627I		Lacaille 5596	L .	13. 27. 22.90	39.36	I	+ 3.855	— 57. 34. 9.08	39*36	ı	-18.619		5596	"
6272 6272	6291	Lacaille 5601	l.	13. 27. 23.20	38.49	I	+ 3.219	- 41. 56. 7°01	38-49	I	-18.619	•••	5601	
6273 6274	6292 6293	Piazzi XIII. 134 Piazzi XIII. 136	1	13. 27. 23.28	35.12	2	+ 2.857	+ 23. 20. 28.90	35'37	3	-18.618 -18.614		•••	13
6275		··Lacaille 5600	_	13. 27. 25.41	35.29	3	+ 2.682	+ 38. 1.46.25	34.65	4	1	•••		13
-/3	0294	Data III 5000	",	13. 27. 27 26	38.40	2	+ 3.280	— 45. 34. 56°05	38'40	2	—18·616		5600	"
6276		· Piazzi XIII. 137		13. 27. 38.99	35.27	3	+ 2.992	+ 9. 8. 19 [.] 56	35*47	3	-18·609			13
6277	6296	Lacaille 5608	1	13. 27. 40.29	33.03	6	+ 3.312	- 25. 39. 2.67	32'36	4	-18.609		5608	13
6278		Brisbane 4555		13. 27. 40.39	39.36	1	+ 3.854	— 57. 28. 3.72	39:36	1	-18.609			
6279	6298	24 Canum Venationn		13. 27. 42'40	32.31	3	+ 2.480	+ 49. 51. 40.58	34'38	3	-18.607	1791		l r
5 28 0	6299	81 Ursæ Majoris	5.6	13. 27. 45 93	35.43	3	+ 2.326	+ 56. 11. 43.71	34'34	3	-18.605	1792	,	14
	1	1	l .	1	I	1	1		l .	1	I	1	1	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 c.	Mean Date.	No. of Obs.	Annual Precession, 1835.0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Bradley.	Lacaille.	Pıazzi.
		_		h m s			В	0 / //		<u></u>	, ,	<u> </u>		
6281	J	Lacaille 5604		13. 27. 46.45	39:37	I	+ 3.662	— 49. 45. 19 [.] 74	39:37	I	-18.602		5604	•••
6282	6301	Piazzi XIII. 140		13. 27. 55.95	35.39	3	+ 2.691	十 37. 13. 50:98	34.48	2	18,600	,,,		140
6283	6302	Lacaille 5607		13. 27. 59'54	38.33	I	+ 3.659	— 49. 30. 18·89	38-92	2	-18.208		5607	
6284	6303	Lacaille 5605	7.8	13. 28. 6·64	38.38	2	+ 3.838	- 56. 46. 45 [.] 86	38:38	2	-18.292		5605	
6285	6304	Lacaille 5613		13. 28. 8.21	39'04	3	+ 3.413	— 34. 12. 15 [.] 02	38-34	2	-18.294		5613	
6286	6305	Piazzi XIII. 139	8	13. 28. 11'70	36.47	4	+ 3.515	15. 36. 5°21	36.2	4	18·591			139
6287	6306	Lacaille 5612		13. 28. 17.06	38.49	i	+ 3.23	41. 55. 16·66	38.49	1	-18.289		5612	
6288	6307	Lacaille 5615		13. 28. 22.00	39'04	3	+ 3.414	— 34. 13. 13·25	38.34	2	18·586	***	5615	
6289	6308	Brisbane 4564	7.8	13. 28. 42'07	41.47	_	+ 3.645	— 48. 39. 4°54		1	-18.222		1 -	
6290	6309	81 Virginis	7	13. 28. 57 00	35'27	3	+ 3.134	- 40. 39. 4°54 - 7. 1. 41°94	41·47 35·30	3	-18.262	 1793		142
6291	6310	Piazzi XIII. 144							_					
6292	6311	Lacaille 5620	9	13. 29. 2.89	36.21	4	+ 3.124	- 5. 48. 33.54	36.49	4	—ı8·563	***	•••	144
6293	6312		6.7	13. 29. 7'25	36.22	5	+ 3.353	— 28. 59. 50·61	35.85	6	—18·561	***	5620	143
6294		Piazzi XIII. 145	7	13. 29. 15.81	35'40	3	+ 3.093	— 2. 23. 29.0 6	35.35	2	-18.224	***		145
629 5	6313	Lacaille 5617	7.8	13. 29. 19'18	38.73	3	+ 3.754	— 53. 18. 22.08	38.73	3	-18.555	***	5617	•••
0295	6314	Lacaille 5623	6	13. 29. 27'15	31.41	6	+ 3.32r	 28. 42. 54.26	31'43	5	—18·551	***	5623	140
5296	6315	Lacaille 5621	7.8	13. 29. 27:56	39°40	2	+ 3.393	- 32. 16. 7·8o	39'40	2	—18·550	•••	5621	•••
5297	6316	Piazzi XIII. 147	9	13. 29. 27:59	38.40	6	+ 3.079	- 0. 43. 51.24	38'44	6	-18·550			147
5298	6317	Centauri ϵ	3	13. 29. 29'19	32'02	9	+ 3.738	- 52. 37. 28.17	31.38	-	-18.249	***	5618	
6299	6318	Lacaille 5622	7	13. 29. 51.20	39,30	2	+ 3.662	- 49. 6. 34·60	- 1	7		•••		***
6300	6319	Piazzi XIII. 148	8	13. 29. 59'46	36.60	4	+ 3.008	- 49. 0. 34·60 - 2. 51. 45·59	39°30	2 5	-18·537 -18·532	***	5622 	 148
6301	6320	Lacaille 5624	6.7	13. 30. 1.89	20124		1 01:07	-0.4						
6302	6321	Piazzi XIII. 149	8.9	13. 30. 7.45	39'34	2	+ 3.485	— 38. 54. 22.21	39°34	2	—18·531	***	5624	***
6303	6322	Piazzı XIII. 150	7	13. 30. 12.86	36.60	4	+ 3.023	+ 2. 5. 50.46	36.68	3	18.228	***		149
5304	6323	Piazzi XIII. 151	7.8		32.31	3	+ 2.850	+ 23. 22. 25.98	34.29	4	-18.525	***	***	150
6305	6324	Piazzi XIII. 151		13. 30. 30'46	35.33	3	+ 3'204	- 14. 22. 0.62	35.33	3	-18.212	•••	***	151
-3-3	03-4	1 Idazzi AIII. 152	7	13. 30. 32.72	35:36	3	+ 3.172	- II. 14. 53·00	34.66	4	-18.213	•••		152
5306	6325	Piazzi XIII. 153		13. 30. 41'08	36.49	4	+ 3'014	+ 6. 24. 17.45	36.21	4	-18.208			153
307	6326	Lacaille 5635	7.8	13. 30. 56.56	35.12	3	+ 3.332	— 26. 44. 14.03	34'70	4	18.200		5635	
5308	6327	Piazzi XIII. 156	7	13. 31. 5.65	32.11	2	+ 2'420	+ 51. 33. 25.84	34.67		-18.495	***		154
5309	6328	Piazzi XIII. 155	6.2	13. 31. 6.13	35.32	3	+ 2.893	+ 19. 6. 25.09		4		•••	***	156
310	6329	Brisbane 4581	8	13. 31, 10.62	38.34	2	+ 3.286	- 44. 44. 59'I2	34·67 38·34	4 2	-18·495 -18·492	***		155
311	6330	Lacaille 5634	8	13. 31. 15.24	38.33									
312	6331	Brisbane 4584	9	13. 31. 25.67		2	+ 3.294	- 45. II. 17°07	38.33	2	-18.490		5634	
5313	6332	Piazzi XIII. 157	7.8	13. 31. 27'90	38.36	2		— 57. 46. 51.62	38.36	2	-18·484	•••		•••
314	6333	Lacaille 5629	7.8	13. 31. 27 90	35.11	2		+ 51.48. 3.39	34.64	4	18.483	,		157
315	6334	Lacaille 5631	7.8	13. 31. 20 49	38.35 38.21	5	+ 4.006 + 4.012	- 60. 54. 1.82 - 61. 3. 18.89	38.56	4	-18.483	•••	5629	***
e	600-	Tandh					, , ,	J. J. 10 09	38.32	3	-18.480	***	5631	***
316	6335	Lacaille 5638	7	13. 31. 39'02	39.34	7	+ 3.286	- 44. 39. 16·04	39.22	6	-18:474		me-n	
317	6336	Brisbane 4589	8.9	13. 31. 44'50	38.69	3	+ 3'360	- 28. 53. 32·88				***	5638	***
318	6337	Lacaille 5637	8	13. 32. 1.90	38.26	4	+ 4.010		38.69	3	-18.472	•••	•••	•••
319	6338	Lacaille 5641	7.8	13. 32. 11'21	38.75	3		- 60. 52. 22·33	38.27	4	-18.463	•••	5637	***
320	6339	Lacaille 5640	7	13. 32. 12.87	39.02	3	, ,	- 42. 18. 34.06	3 ⁸ '75	3	-18.458	•••	5641	• • • •
			-	5.5 9/	39 43	- 4	- 2.X/P	- 55. 55. 51.51	39.05	3	-18·456		5640	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
б321	6340	Piazzi XIII. 158	7	h m s			8	0 / //		·	,,,			
6322	6341	Lacaille 5646			35.12	3	+ 3.183	— II. 56. 37·29	34'94	4	—18 '456			15
5323	6342	Piazzi XIII. 159	6.4	13. 32. 16.19	38.77	3	+ 3'324	— 25. 41. 36°13	38.77	3	—18·454		5646	
5324	6343	Lacaille 5643		13. 32. 25.63	35.33	3	+ 3.591	— 22. 36. 43°10	34'60	4	—18 .448	•••		1
5325	6344	I Boütis	7 6	13. 32. 37.53	38.49	2	+ 3.697	— 49. 57. 11 ' 19	38'48	2	-18.443		5643	
/323	V344	1 1000018	0	13. 32. 47.58	31.24	8	+ 2.872	+ 20, 47, 32,29	31'49	5	-18:437	1797	•••	10
326	6345	Piazzi XIII. 161		13. 32. 48.02	36.20	6	+ 2.872	+ 20. 51. 1.70	36:47	4	—18·436			1
327	6346	Lacaille 5647		13. 32. 55.83	38.40	3	+ 3.220	— 43. 21. 15°7 0	38 <i>°</i> 70	3	-18.431		5647	٠.
328	6347	82 Virginism		13. 32. 57.72	32.36	12	+ 3'145	— 7. 52. 1.97	32.29	5	-18'430	1796		1
329	6348	Lacaille 5644		13. 32. 59.23	38.68	3	+ 3.930	58. 24. 1.80	38.68	. 3	-18:429		5644	
5330	6349	Piazzi XIII. 163	6.4	13. 33. 2.03	35.59	3	+ 2.781	+ 28. 54. 8.98	32,31	3	-18.428	•••		1
331	6350	Brisbane 4598	8.9	13. 33. 4'10	38.82	2	+ 3.931	— 58. 24.	38 [.] 96	3	-18'427			
332	6351	82 Urse Majoris	5.6	13. 33. 6.82	35.31	3	+ 2.351	+ 53. 45. 25.71	34'58	4	-18.425	1799	•••	1
333	6352	Lacaille 5650	6.4	13. 33. 9.76	38.63	3	+ 3.524	— 40. 33. 47.73	38.63	3	-18.423		5650	١.
5334	6353	Brisbane 4600	8	13. 33. 10.30	38.67	3	+ 3.537	— 41. 20. 39 20	38.67	3	-18.423			١.
5335	6354	2 Boötis	6	13. 33. 13.90	32'37	6	+ 2.844	+ 23. 20. 5.00	32.39	5	-18.421	1798		ر
336	6355	Lacaille 5654	7.8	13. 33. 51.68	38.67	3	+ 3.239	— 41. 13. 58·55	38'67	3	-18.399	 	5654	
337	6356	Lacaille 5653	8	13. 33. 52'77	38.38	2	+ 3.257	- 44. 36. 6·65	38.38	2	-18.398		5653	
i338	6357	Lacaille 5652		13. 33. 57'34	40'62	6	+ 3.711	- 50. 10. 39 [.] 67	40.56	5	-18.396		5652	'
5339	6358	Lacaille 5656		13. 34. 6.75	39.47	ı	+ 3.209	- 39. 20. 35°05	39.47	1	-18,390		5656	
5340	6359	Piazzi XIII. 166	9	13. 34. 13.29	36.48	4	+ 3.140	— 10. 27. 58·78	36.49	. 4	-18,382			
6341	6360	Piazzi XIII. 168	7	13. 34. 17.59	35'40	3	+ 2'347	+ 53. 36. 31.51	34.63	. 4	-18:383			
5342	6361	83 Ursa Majoris		13. 34. 28.26	35'33	3	+ 2.292	+ 55. 31. 8.36	34.83	5	-18.377	1802	""	
5343	6362	Piazzi XIII. 167		13. 34. 31.23	35'37	3	+ 2.018	+ 15. 58. 59.10	34.65	4	-18:376			1
6344	6363	Brisbane 4607	I -	13. 34. 45.05	40'16	6	+ 3.915	- 57. 24. 34.64	40.48	7	-18.368			
5345	6364	84 Virginiso		13. 34. 46'43	32'39	6	+ 3.031	+ 4. 22. 32.89	32'33	4	-18.364	1800		:
50.46	6064	Piazzi XIII. 172		70 04 77:57	26'22		1 0 255	1 00 0 7507	27.27		—18·364			
5346	6365 6366	Brisbane 4608	1	13. 34. 51.71	36.92	3 2	十 2.774	+ 29. 2. 17.51	37.37	3 2	-18.363		***	ı
347		Piazzi XIII. 171	1	13. 34. 55.63	39.48		+ 4.068	- 61. 37. 12·20 - 3. 26. 21·83	39.48 36.26	1	-18.361	•••		
5348	6367	Piazzi XIII. 171		13. 34. 57.61	36.21	4	+ 3'104		36.28	4	-18.328			
5349 5350	6368 6369	Lacaillo 5661		13. 35. 0.81 13. 35. 17.92	36·52	3	+ 2.997 + 3.671	+ 8. 8. 2.66 - 47. 57. 39.57	39.02	3	-18,348		5661	
											-0		}	
5351	6370	Plazzi XIII. 174		13. 35. 19.61	32.31	6	+ 3.116	- 4. 39. 53.88	32.37	5	-18:347			
5352	6371	Piozzi XIII. 175		13. 35. 30'15	35.13	3	+ 3' ¹ 73	— 10. 36. 18·38	34'59	4	-18'341	1801		ļ
6353	6372	83 Virginis		13. 35. 36.48	32'42	5	+ 3.551	— 15. 20. 47 °00	33'33	5	-18.338		5662	
6354	6373	Lacaille 5662		13. 35. 37 66	38.38	2	+ 3.814	- 53. 51. 4 [.] 81	38.38	2	-18.338			'
6355	6374	Lacaille 5660	7	13. 35. 45 70	39:39	2	+ 4'082	— 61. 45. 33 [.] 94	39.40	.2	-18.332		5660	ļ '
6356	6375	Piezzi XIII. 177		13. 35. 54'96	32,31	3	+ 3.501	— 13. 23. 3.87	34.68	4	-18:328]
6357	6376	Lacaille 5664		13. 36. 15.35	38.33	2	+ 3.736	— 50. 36. 4·40	38.33	2	-18.312		5664	
6358	6377	Piazzi XIII. 179	. 7	13. 36. 18.50	32.89	7	+ 3.132	— 6. 48. 10 [.] 65	33*35	. 6	-18.313			:
6359	6378	I Centauri1	<i>i</i> 5	13. 36. 20'29	3x.33	10	+ 3.412	— 32. 12. 21 °03	31.39	5	-18.313	1803	5668	;
6360	6379	Piazzi XIII. 184	. 7.8	13. 36. 21.09	38.09	4	+ 1.866	+ 65. 39. 25.70	39'06	1 7	-18.315			:

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°O.	Bradley.	Lacaille.	Piazzi.
	_			h m s			8	0 1 11			"		5670	180
5361	6380	Lacaille 5670	6	13. 36. 25.50	33°34	6	+ 3.330	— 25. 17. 3°26	32.79	5	-18.310			
5362	638I	Brisbane 4621	8	13. 36. 31.80	38'40	2	+ 3.783	— 52. 27. 14 [.] 51	38.40	2	18.302	•••	•••	
5363	6382	Piazzi XIII. 182	9	13. 36. 39'02	36.61	4	+ 3.096	— 2, 28. 59 [.] 63	36.22	4	18.300		•••	182
5364	6383	85 Virginis	6	13. 36. 42 80	33.36	5	+ 3.518	— 14. 56. 10 [.] 91	32'40	5	—18·299	1804		181
	6384	Lacaille 5667	7.8	13. 36. 43*43	38.75	3	+ 3.759	— 51. 26. 23 ¹⁰	38.41	2	18.298	•••	5667	···
6366	6385	Piazzi XIII. 183	7	13. 36. 50.60	36.26	4	+ 3.184	— 11. 33. 15·58	36.22	4	—18· 2 93		•••	183
6367	6386	Piazzi XIII. 185	7	13. 37. 7.96	36.69	4	+ 3.173	— 10. 23. 38·81	34.62	4	-18.583			18
6368	- 1	86 Virginis	6	13. 37. 9.51	33.08	7	+ 3.185	— 11. 35. 48·99	32'30	6	-18.585	1805		186
	6388	Piazzi XIII. 188	6.7	13. 37. 9.89	35.59	3	+ 2.976	+ 9. 53. 31.28	34.64	4	-18.585	***		188
6370	6389	Lacaille 5676	6.4	13. 37. 20.68	32.12	3	+ 3.465	- 35. 25. 21.11	34'79	3	—18·276		5676	187
		T 131. accus	`		.0.6.			48.67	38.66		—18·276		5675	
5371	6390	Lacsille 5675	8	13. 37. 21.40	38 65	3	+ 3.712	- 49. 17. 47.51	-	3	-18·270 -18·270	***		186
6372	6391	Piazzi XIII. 189	6.4	13. 37. 30.22	35.36	3	+ 2.342	+ 52. 53. 45.92	35'32	4		***	'''	
6373	6392	Brisbane 4629	9	13. 37. 49.74	38.64	3	+ 4.082	— 61. 16. 33 [.] 89	38.64	3	-18.257		***	""
6374	6393	Brisbane 4630	6. 10	13. 37. 49.79	38.38	4	+ 4.082	— 61. 16. 30·60	38.38	4	-18.257		***	
6375	6394	Piazzi XIII. 190	7	13. 38. 14'23	33'42	3	+ 3.257	— 18. 25. 38·52	32'37	5	-18.243		***	19
5376	6395	87 Virginis	6	13. 38. 27 <i>*</i> 74	33'49	3	+ 3.543	— 17. I. 51·33	33'44	5	—18·236	1806		19
377	6396	Brisbane 4633	8.9	13. 38. 30.17	39'49	10	+ 4.096	— 61. 26. 58·50	39:39	11	-18.234			
5378	6397	Brisbane 4634	7.8	13. 38. 32.40	38.69	3	+ 3.652	- 46. 8. 48·93	38.68	3	-18.233			
6379	6398	Brisbane 4636	7.8	13. 38. 45.32	38.69	3	+ 3.649	— 45. 56. 11.17	38.68	3	-18.225			
6380	6399	Piazzi XIII. 194	6.7	13. 38. 46 95	36.49	4	+ 3.005	+ 7. 10. 57.74	36.89	6	-18.553			19
6381	6400	Piazzi XIII. 195	7	13. 38. 48.17	35.51		+ 2.727	+ 31. 43. 47.69	34.41	4	—18·223			70
6382	6401	Piazzi XIII. 192	7	13. 38. 48 66	36.21	3	1 ' '	- 5. 52. 38·36	36.21	4	-18.555	""	'''	19
6383	6402	Piazzi XIII. 193	8			4	+ 3.130		1	1 .		ı		19
6384	6403	Lacaille 5680		13. 38. 49 04	36.31	3	+ 3.088		36.26	4	-18.333	***		19
6385	6404	3 Bootis		13. 39. 2.60 13. 39. 3.49	38·67 38·52	3 5	+ 3.483	- 36. 18. 4.49 + 26. 31. 57.33	38·67 35·50	8	-18·214	1808	5680	19
6386	6405	Piazzi XIII. 200		13. 39. 6'41	35'24	2	+ 2.512	+ 56. 43. 28.65	34.64	4	-18.515		•••	20
6387	6406	4 Boötisτ		13. 39. 25'3C	31.82	5	+ 2.886	+ 18. 16. 55.26	31.93	10	-18.301	1810		19
6388	6407	Lacaille 5682	i -	13. 39. 26.70	38.41	3	+ 3'464	— 34. 52. 16·54	38.71	3	-18.300		5682	
6389	6408	Lacaille 5681	1 -	13. 39. 29'34	38.38	2	+ 3.239	— 39. 41. 30°75	38.38	2	-18.198		1895	
6390	6409	Brisbane 4643	7.8	13. 39. 33'72	38.38	2	+ 3.239		38.38	2	-18.192			
6391	6410	Centauri		13. 39. 38.47	37.13	8	+ 3.259	— 40. 51. 42·43	40'97	3	-18.131		5683	1
6392	6411	88 Virginisn	7	13. 39. 40.73	32.52	7	+ 3.131			5	-18.130	1809	· -	
6393	6412	Centauriµ		13. 39. 42.71	31.43	6	+ 3'573		1	4	-18.130		•	2
6394	6413	Lacaille 5686		13. 39. 44.05	40.85	5	+ 3.366			6	—18.189		5684	
6395	6414	Brisbane 4646		13. 39. 46.27	38.63	3	+ 3.935			3	-18.188 -19.188		5686	"
6396	6415	2 Centaurig	, ,	70.00 5.00		_								
6397	6416	Piazzi XIII. 203		13. 39. 54.74	31.90	6	+ 3 447			6	-18.183	1807	5688	2
6398	6417	Brisbane 4648	6.7	13. 40. 8.08	35.35	3	+ 3.095	•		3	-18.174		,	2
6399	6418	84 Ursæ Majoris	. 8	13.40. 9.94	39.07	4				4	18.173	***		.
6400	1			13. 40. 25.58	32.30	3	I			4	—18·164	1812	,	2
4400	6419	89 Virginis	. 5.6	13. 40. 55.25	32.40	5	+ 3'249	— 17. 18. 33 [.] 80	32.36	5	-18.146	1811		2

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piezzi,
6401	6420	85 Ursæ Majorisη	0:0	h m s	22170		8	0 / //	0-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
6402	6421	Piazzi XIII. 206	-	13. 41. 1.83	33.12	24	+ 2.389	+ 50. 8. 20.10	32.85	35	-18.140	1815		209 206
6403	6422	Piazzi XIII. 208	7 6'7	13. 41. 11 26	33·60 33·60	7	+ 3.000 + 3.581	— 20. 2.47·19 十 7.10.8·47	33°34 34'61	5	-18.132	•••	***	200
6404	6423	Brisbane 4655	7.8	13. 41. 28.23	40.24	3 6	+ 3.805	- 51. 59. 17.04	40.69	4	-18.132			
6405	6424	Lacaille 5700	6.4	13. 41. 30'34	40.04	4	+ 3.802	- 51. 59. 21.61	39.2	6	-18.153		57∞	•••
6406	6425	5 Boötisυ	4	13. 41. 31.21	32.07	7	+ 2.901	+ 16. 37. 9·42	31.41	5	-18.155	1813		210
6407	6426	Piazzi XIII. 211	7	13. 41. 34.04	35.12	3	+ 2'931	+ 13.50. 4.74	34.21	3	-18.150			211
6408	6427	Lacaille 5702	6.4	13. 41. 36.23	35.93	5	+ 3.668	— 46. 4. 35°22	35.22	5	-18.118		5702	207
6409	6428	Lacaille 5704	7	13. 41. 48.62	39*46	1	+ 3.689	- 47. 2. 38·85	39.46	1	-18.111		5704	,
6410	6429	Piazzi XIII. 214	7	13. 41. 49.70	35.12	3	+ 2.929	+ 14. o. 50·06	35,31	3	-18.100	•••		214
6411	6430	Piazzi XIII. 213	7	13. 41. 53.27	35.18	3	+ 3'140	— 6. 46. 26 · 91	34'64	4	-18.108			213
6412	6431	Piazzi XIII. 212	7.8	13. 41. 53.80	36.48	4	+ 3.583	— 20. 9.44 *91	36.28	4	-18.108	•••		212
6413	6432	6 Boötise		13. 41. 54.59	33.33	6	+ 2.839	+ 22. 5. 16°61	32'40	5	-18·108	1816		215
6414	6433	Lacaille 5706	6	13. 41. 59 29	39.48	1	+ 3.484	— 35. 36. 25°92	39.48	I	-18.104	***	5706	٠
6415	6434	Piazzi XIII. 218	7	13. 42. 11'11	32,18	3	+ 3'142	— 6. 57. 41 [.] 97	34'38	3	—18·09 7	•••		218
6416		Lacaille 5709	6.4	13. 42. 16.31	39*48	1.	+ 3 412	— 30. 29. 45 [.] 16	39'48	1	18.094		5709	
6417	6436	Brisbane 4660	7.8	13. 42. 18'47	38.31	I	+ 3.763	— 50. 6. 2·70	38.31	1	-18.093			***
6418	6437	3 Centaurik		13. 42. 19'74	32.40	10	+ 3.435	— 32. 10. 21·24	31.66	5	-18.092	1814	5708	216
6419	6438	Piazzi XIII. 217 Piazzi XIII. 219	7	13. 42. 20'38	36.21	4	+ 3.435	32. 10. 21.61	36.68	5	—18.091	٠٠٠	•••	217
6420	6439	F18221 A111. 219	7.8	13. 42. 33'36	36.24	4	+ 2.837	十 22. 4. 34.49	36.67	3	-18.083			219
6421	6440	Lacaille 5712	7.8	13. 42. 34'54	39'49	ı	+ 3.417	— 30, 47, 48·72	39.49	1	-18.083	l	5712	
6422	6441	Piazzi XIII. 220	7.8	13. 42. 36.20	36.23	4	+ 2.837	+ 22. 5.50.61	36'74	5	-18.082			220
6423	6442	Lacaille 5711	6.4	13. 43. 3.83	39.29	1	+ 3.831	— 52. 33. 16·48	39.29	1	-18.064		5711	
6424	6443	Lacaille 5714	7	13. 43. 38.46	38.36	2	+ 3.864	— 53· 35· 45·44	38.35	2	-18.045		5714	
6425	6444	Lacaille 5719	7.8	13. 43. 43.55	38.69	3	+ 3.684	— 46. 18. 40°04	38.69	3	-18.038	,	5719	,
6426	6445	4 Centauri		13. 43. 44.30	31.22	6	+ 3.425	31. 6. 34·36	32:36	5	-18:038	1817	57 2 5	221
6427	6446	Piazzi XIII. 223		13. 43. 47.60	36.2	4	+ 2.940	+ 12. 45. 18·32	36.21	4	-18.036			223
6428	6447	Lacaille 5726	l	13. 43. 55.63	36.41	5	+ 3.480	 34. 50. 46 23	34.4 ₁	4	-18.030		5726	222
6429	6448	Piazzi XIII. 224	8	13. 43. 55'94	36.21	4	+ 2.917	+ 14. 50. 48.66	36.26	4	-18.030			224
6430	6449	Piazzi XIII. 226	7.8	13. 43. 58.42	35'32	3	+ 2.213	+ 55. 41. 25 ⁻⁸ 2	35.31	3	-18-029			226
6431	6450	Piazzi XIII. 225		13. 44. 13.75	35.31	3	+ 2.937	+ 12. 59. 0.55	34.67	4	-18-018			225
6432	6451	Lacaille 5728	l	13. 44. 25.29	38.65	3	+ 3.710	— 47. 19. 4.40	38.65	3	-18.013		5728	
6433	6452	Piazzi XIII. 228	1 -	13. 44. 36.82	35.35	3	+ 2.886	+ 17. 33. 1.47	35.36	3	-18.004			228
6434		Lacaille 5727		13. 44. 36.96	38.70	3	+ 3.809	— 51. 20. 42.70	38.70	3	-18·004 -18·002		5727	
6435	6454	Piazzi XIII. 227	7.8	13- 44- 39'77	35.53	2	+ 3'094	— 2. 43. 23 [.] 51	34.75	3	-10'002	"	***	227
6436	6455	Piazzi XIII. 233	1	13. 44. 46.88	35.40	3	+ 2.075	+ 59. 21. 30.01	35'37	3	-17:997			233
6437	6456	Lacaille 5739	1	13. 44. 55.02	35`37	3	+ 3.382	— 27. 55. 33 [.] 86	34.61	4	-17.993	,	5739	229
6438	6457	Lacaille 5742		13. 44. 57.64	32.39	6	+ 3.383	— 27. 45. 2·42	33'35	3	-17.990	***	5742	230
6439	6458	Lacaille 5732	1	13. 44. 59'18	38.69	3	+ 3.691	— 46. 16. 36.51	38.69	3	-17'989	***	5732	
6440	6459	Lacaille 5743	7	13. 45. 4.05	38.41	3	+ 3.468	— 33. 46. 45 [.] 42	38.71	3	—17.987	•••	5743	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mesu Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille,	Piazzi.
				h m s	6.0		8	0 / //			"_			
5441	6460	Piezzi XIII. 232	7'8	13. 45, 12.20	36.38	2	+ 2.929	+ 13. 33. 33.98	36.74	3	—17 [.] 981	•••	•••	23
5442	6461	Centauri	3	13. 45. 17.43	31,39	7	+ 3.696	- 46. 28. 23°34	32'33	4	-17·977		5737	23
5443	6463	7 Boottis	6	13. 45. 20.03	33'35	6	十 2.870	+ 18. 44. 56.31	33.36	5	—17 '976	1818	•••	23
6444	6462	Brisbane 4684	8	13. 45. 23'40	38.42	3	+ 3.776	49. 50. 48.45	38.40	2	-17'973			۱
5445	6464	Lacaille 5741	7	13. 45. 33.61	38.36	2	十 3.840	— 53. I9. 5'99	38.35	2	—17 '967		574 ¹	
5446	6465	Piazzi XIII. 235	6.4	13. 45. 41.09	35'32	3	+ 2.736	+ 29. 27. 45'99	34.60	4	-17.963			2
5447	6466	Lacaille 5747	8	13. 45. 43.36	38.40	1	+ 3.735	— 48. 4. 39 [.] 42	38.40	I	-17'962		5747	٠
5448	6467	Lacaille 5744	7	13. 45. 43.66	38.48	2	+ 3.888	— 53. 52. 54 [.] 51	38.48	2	-17'962		5744	١.,
6449	6468	Lacaille 5748	6.4	13. 45. 46.33	38.49	1	+ 3.293	— 41. 10. 52·26	38.49	ı	-17.960		5748	١.,
6450	6469	Lacaille 5746	8	13. 45. 50'53	38.40	3	+ 3.814	— 51. 13. 28·74	38.38	2	-17.956		5746	
5 45 I	6470	Lacaille 5749	7.8	13. 45. 51.65	39.39	2	+ 3.616	- 42, 23, 6'02	39,40	2	-17:956		5749	
5452	6471	Piazzi XIII. 236	8.9	13. 46. 10.12	36.40	2	+ 2'984	+ 8, 21, 31,54	36.96	5	-17'944			2
453	6472	90 Virginis <i>p</i>	6	13. 46. 14.12	32'15	8	+ 3.079	- 0.41.15.64	32.39	5	-17'940	1819		2
5454	6473	Bradley 1820	7	13. 46. 19.58	32'04	6	+ 3'148	- 7. 14. 37 [.] 25	32.42	5	-17.936	1820		2
455	6474	10 Draconisi	4.2	13. 46. 36 70	31.70	4	+ 1.754	+ 65. 32. 22.98	31.91	6	-17.927	1823	1	
733	- 17		ŦJ	1 13. 40. 30 70	3575	1	1 - 734	1 05. 32. 22 90	31 91		-17 927	1023	•••	2
456	6475	Piazzi XIII. 239	8	13. 46. 37.13	36.2	5	+ 2.982	+ 8, 29, 21,15	36.86	4	-17.927	,		2
457	6476	8 Boötisη	3	13. 46. 49 65	35.88	15	+ 2.862	+ 19. 13. 41.17	33'33	15	-17.917	1821		2
458	6477	Lacaille 5758	7.8	13. 46. 55.59	39'78	5	+ 3.233	— 37. 30. 23°16	39.78	5	-17.913		5758	
459	6478	Piazzi XIII. 241	8	13. 46. 56.47	36.30	3	+ 3.029	+ 4. 5. 14 [.] 85	36.90	5	-17'913			2
460	6479	Piazzi XIII. 242	7	13. 46. 59 44	35.38	3	+ 2.714	+ 30. 43. 45.17	34'73	4	-17'911			2
546 r	6480	Brisbane 4697	8	13. 47. 2.80	38'80	2	+ 3.232	- 37. 35. 9 [.] 64	38-80	2	-17.909			
5462	6481	Lacaille 5763	7.8	13. 47. 11'12	38'32	3	+ 3.377	- 26. 49. 37°37	38.32	3	1 '' '	***		•
5463	6482	Lacaille 5759	7	13. 47. 22 90	38.68	3	+ 3.748	- 48, 12, 30·69	38.68	-	-17.903	•••	5763	· ·
5464	6483	Piazzi XIII. 244	7	13. 47. 24 90	35'43	3	+ 2.385	+ 48.41. 8.73	_	3	-17.895		5759	•
5465	6484	Piazzi XIII. 263	7	13. 47. 25.45	38.81	8	- 2·296	+ 83. 34. 43'40	34.63 39.80	6	-17 [.] 894			2 2
5466	6485	Lacaille 5764	8	13. 47. 33'76	38'32			95 M9 M						
5467	6486	86 Ursæ Majoris		13. 47. 46.23		3	+ 3*378	- 26, 50, 54,41	38'32	3	-17.890		5764	•
5468	6487	Piazzi XIII. 247		1	35.47	3	+ 2.221	+ 54. 32. 32.32	35.36	3	-17.882	1824		2
469	6488	Piazzi XIII. 245		13. 47. 53'04	35.38	3	+ 2'911	+ 14. 52. 3'59	35 33	3	-17.876	***		2
470	6489			13. 47. 54'58	36.48	4	+ 3.140	- 9. 13. 16 [.] 98	36.32	3	-17.875			2
1470	0409	92 Virginis	7	13. 48. 3.71	35.16	3	+ 3.052	+ 1.51.40'54	34.65	4	-17.870	1822		2
47 I	6490	Lacaille 5765	7	13. 48. 6.16	41.08	6	+ 3.738	— 47. 39. 12 [.] 36	41.08	6	-17·868		5765	
6472	6491	Centauriφ		13. 48. 16.46	31.29	6	+ 3.606	— 41. 17. 28·56	31.78	5	-17.862		5768	2
5473	6492	Brisbane 4706	8	13. 48. 28.29	38.69	3	+ 3.470	— 33. 10. 7.51	38.69	3	-17.853		,,,	
5474	6493	Centauri $ u^1$	5	13. 48. 31'71	32.32	5	+ 3.661	- 43. 59. 41.55	31.67	5	-17.851		5770	2
5475	6494	Piazzi XIII. 251	7	13. 48. 40'93	35.51	3	+ 2.889	+ 16. 41. 54.60	34.69	4	-17.844			2
5476	6495	Lacaille 5774	7.8	13. 48. 44'74	38.81	3	+ 3'410	— 28. 56. 2·65	38-81		,0,,,			
477	6496	Lacaille 5771	6.4	13. 48. 44.79	38.69	3	+ 3.789	- 49. 33. 41 '9I	38.69	3	-17.842	***	5774	•
5478	6497	9 .Boötis		13. 49. 2 08	32.05	6	+ 2.742	+ 28. 18. 10.96		3	-17.842		577I	
5479	6498	Piazzi XIII. 252	.8	I3. 49. 3'44	36.72	2	+ 3.155	•	32'33	5	-17.831	1826		2
548o	6499	. Brisbane 4711		13. 49. 6.17	38.40	2	+ 3.472	- 4. 40. 23.38 - 33. 10. 49.68	36·51 38·69	4	-17·830 -17·828			2

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi,
481	6500	47 Hydræ	6	h m s	22,00	6	8	0 / //	0		,,,			
482	6501	Piazzi XIII. 255			33,33	_	+ 3'347	— 24. 9.48·23	32.38	5	—17·820	1825	5777	25
483	6502	Piazzi XIII. 256	7	13. 49. 19.81	35.53	3	+ 2.827	+ 21. 45. 49.22	35*44	3	-17.818	•••	,,,	25
484	6503	Piazzi XIII. 257	7·8	13. 49. 36 [.] 73 13. 49. 41 [.] 61	36.28	3	+ 3'194	— II. 14. 41°15	36.27	4	-17.808	•••	•••	25
485	6504	Piazzi XIII. 258	-		35.26	2	+ 2.932	+ 12. 46. 14.78	34 45	3	-17.804	•••		25
405	0504	1 1842/1 A111. 250	7	13. 49. 46.62	32.31	3	+ 3.033	+ 3. 35. 30.04	35°32	3	-17.801	•••		25
486	6505	Piazzi XIII. 259	7	13. 49. 56:27	36.29	3	+ 2.883	+ 17. 0. 42·64	36 ° 90	4	—17 .795	•••		25
487	6506	Piazzi XIII. 261	7	13. 50. 1.66	37*35	5	+ 2'341	+ 49. 49. 18.63	37°37	5	—17 '792			26
488	6507	Lacaille 5778	7.8	13. 50. 3'47	38.86	2	+ 3.697	— 45. 19. 20·56	38 · 86	2	—17·790	•••	5778	
489	6508	Piazzi XIII. 260	7.8	13. 50. 10.79	35.35	3	+ 2.877	十 17. 12. 40.68	34.20	3	17'784			26
490	6509	Piazzi XIII. 264	6	13. 50. 42'07	32.11	3	+ 2'900	+ 15. 27. 28.85	35*44	2	—17·762		•••	26
491	6510	48 Hydre	6	13. 50. 46 [.] 85	33.95	9	+ 3.321	— 24. I2. 3 [.] 92	33.68	9	—17 <i>"</i> 759	1827	578o	26
492	6511	Piazzi XIII. 265	7.8	13. 50. 52.82	36.81	4	+ 2'901	+ 15. 22. 4'04	37.31	3	—17.755			26
493	6512	10 Boötis	7	13. 50. 54 . 98	35.35	3	+ 2.814	+ 22. 30. 16.29	34.89	4	-17.754	1828	,	26
494	6513	Lacaille 5779	8	13. 51. 0.25	38.67	3	+ 3.661	- 43. 23. 32 [.] 72	38.67	3	-17.751		5779	١
495	6514	Piazzi XIII. 268	9	13. 51. 4'23	36.20	4	+ 2.889	+ 16. 21. 17.19	37:36	2	—17·749			20
496	6515	Piazzi XIII. 269	7	13. 51. 16.78	32.43	6	+ 3,103	- 2 44 20:06	22144					_
497	6516	Lacaille 5785	7.8	13. 51. 17.72	38.77	1	+ 3.369	— 2. 44. 32·96 — 25. 27. 19·23	33 '44 38 '77	5	—17.739	***		2
498	6517	Brisbane 4727	7.8	13. 51. 19.75	38.72	3		- 25. 27. 19 ² 23		3	—I7.739	•••	5785	"
499	6518	Brisbane 4721	8.9	13. 51. 23 01	39.14	4	+ 3.237 + 4.134	- 59. 32. 35'07	38'72	3	—17.737	•••	•••	
500	6519	Lacaille 5783	6.7	13. 51. 23'31	39.52	2	+ 3.282	- 39. 32. 33 07 - 39. 25. 10·64	39°25	5 2	—17.736 —17.736	•••	 5783	"
	6400	Piazzi XIII. 270	_									•		
501	6520 6521	Centauri v^2		13. 51. 23.50	33.03	6	+ 3.123	— 7. 21. 18·86	33.01	5	—17.736	•••	,,,	2
502 503	6522	Brisbane 4730	5 7:8	13. 51. 28'36	31.40	6	+ 3.693	— 44. 48, O'2I	31.42	5	-17'732	***	5782	2
504	6523	Piazzi XIII. 272		13. 51. 34'84	38.91	2	+ 3.236	— 36, 31, 44·47	38.75	3	—17.727	***	***	٠٠
	1 1	Piazzi XIII. 273	7	13. 51. 43.12	35*39	3	+ 2'187	+ 54. 43. 0.47	35.48	2	-17.722	***	;··	2
505	6524	F18221 AIII. 273	7.8	13. 51. 52.51	35'40	3	+ 1.652	+ 66. 10. 13'53	34.63	4	—17·714	•••	•••	2
506	6525	Piazzi XIII. 271	9	13. 52. 10.27	37.30	ı	+ 3.12	— 7. 16. 5 [.] 92	36.81	4	-17.704			2
507	6526	Brisbane 4734		13. 52. 14.98	38.69	3	+ 3'710	- 45. 23. 1 [.] 95	38.69	3	—17·700			
508	6527	Centauri $oldsymbol{eta}$		13. 52. 15'05	33.30	13	+ 4'143	59. 34. 22.04	31.44	7	-17.700		5784	١.,
509	6528	Lacaille 5786	7.8	13, 52, 20,89	38.33	3	+ 3'985	- 55. 24. 45 96	38:33	3	17 696	•••	5786	١.
510	6529	Lacaille 5787	7.8	13. 52. 47 08	38.40	3	+ 3.860	— 51. 15. 36·67	38.40	3	—17 [.] 677	•••	5787	٠.
511	6530	Piazzi XIII. 277	7	13. 52. 52.05	35.46	3	+ 2.204	+ 53. 54. 37.73	34 · 68	4	—17·675	•••	•••	2
512	6531	Lacaille 5788	5.6	13. 53. 1.05	32.38	6	+ 3.389	- 26. 37. 46·88	32.36	6	-17.669		5788	2
513	6532	93 Virginisτ	4.2	13. 53. 15'33	33'46	10	+ 3.046	+ 2. 20. 47.84	33'43	17	-17·659	1829		2
514	6533	Lacaille 5790		13. 53. 17.91	38.73	3	+ 3'382	- 26. 2. 52·37	38.73	3	—17·657		5790	
515	6534	Piazzi XIII. 279	7	13. 53. 19.81	35.19	3	+ 2.907	+ 14. 31. 57.24	35,31	3	—17·6 ₅₅			2
516	6535	Lacaille 5789	6'7	13. 53. 26:37	38'76	3	+ 3.617	40. 37. 25·53	م2 مام≤	_		,	_ _0.	
5517	6536	Piazzi XIII. 276		13. 53. 27.68	35 70		+ 3.531	— 40. 37. 25°53 — 19. 0. 35°34	38.76	3	-17.651	•••	5789	
518	6537	Lacaille 5791		13. 53. 28.69	39.28	3 2		l'	35'34	3	—17·650	•••	***	2
519	6538	Piazzi XIII. 278	8	13. 53. 31'49	39 28		+ 3'45 ² + 3'198	— 30. 53. 16·10	39.59	2	—17·649	•••	579I	•
520	6539	II Bootis		13. 53. 41.45	i	5	i i	— 11. 14. 11.49	39.11	7	—17·647	-0	***	2
-	337		ľ	-3. 33. 44 43	33'04	"	十 2.731	+ 28. 11. 11'07	32,40	5	— 17.640	1830	,	2

о.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 °C.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
\dashv	 		i	h m s			8	0 / //			" -17.638			280
521	6540	Piazzi XIII. 280	7.8	13. 53. 45.21	35.37	3	+ 2.871	+ 17. 33. 26.55	34.74	4			•••	281
522	6541	Piazzi XIII. 281	7	13. 53. 45.87	35.40	3	+ 2.859	+ 18. 28. 21.52	35.42	3	—17·638			283
523	6542	Piazzi XIII. 283	7.8	13. 54. 30'70	35.35	3	+ 3.023	+ 4. 20. 55.24	34'71	3	-17.607	•••	•••	285
524	6543	Piazzi XIII. 285	8	13. 54. 33.38	36.30	3	+ 1.717	+ 65.11. 8.00	37'34	3	—17.605	***		_
525	6544) 6545)	Lacaille 5797	6.7	13. 54. 47'12	39'74	7	+ 3.952	- 53. 52. 23 [.] 86	39'74	7	—17·595	•••	5797	***
526	6546	Lacaille 5796	7	13. 54. 51'29	38.41	2	+ 4.138	— 58. 55. 21°55	38.41	2	-17.592		5796	
527	6547	Piazzi XIII. 284	7.8	13. 55. 0.62	35.51	3	+ 2.890	+ 15. 46. 24.97	3 5 45	3	-17.286	•••	***	28
528	6548	Brisbane 4752	8.9	13. 55. 4.52	38•37	I	+ 4.142	— 58. 57. 39 [·] 17	38:37	I	—17 ·584	•••	•••	•••
529	6549	Piazzi XIII. 286	6.2	13. 55. 31.87	31.35	5	+ 3.235	— 14. 10. 30 [.] 92	3 2 °60	5	-17.263	•••	•••	28
530	6550	Piazzi XIII. 287	7	13. 55. 37.84	32.12	8	+ 3.168	– 8. 27. 41 [.] 30	33*34	5	-17'559	•••	•••	28
531	6551	Piazzi XIII. 289	6.4	13. 55. 38.56	35.38	3	+ 2.390	+ 46. 33. 16.62	34.64	4	—17·559			28
532	6552	Brisbane 4754	9	13. 55. 45.40	38.86	2	+ 4.148	— 59. 40. 41.68	38.86	2	-17.224			
533	6553	Lacaille 5808	7.8	13. 55. 54.02	39.38	ı	+ 3.695	- 43. 53. 4 ¹ '05	39.38	ı	-17.248	***	5808	•••
534	6554	Centauri	-	13. 56. 0.45	32.31	10	+ 3.653	- 40. 23. 7.17	31'29	4	-17'544		5810	28
535	6555	Piazzi XIII. 290	7	13. 56. 18.46	32.12	2	+ 3.532	— 14. 3. 39·84	35.37	3	-17.532			29
536	6556	Piazzi XIII. 291	9	13. 56. 28.16	36.20	4	+ 3.166	— 8. 15. 14·06	36.22	4	-17.225			29
			-	13. 56. 29.12	35.16		+ 2.983	+ 7.47.36.04	34.39	T	-17.524	•••	·	29
537	6557	Piazzi XIII. 292	7 7.8	13. 56. 31.01	38.32	3	+ 3.765	- 46. 47. 48·31	38.36	ı	-17.522		5813	
538	6558	Lacaille 5813		13. 56. 46.89	38.72	5	+ 3.214	- 34. 6. 23·80	38.72	5	-17.210	•••	5819	•••
5539 5540	6559 65 6 0	Lacaille 5819 Piazzi XIII. 296		13. 56. 51.22	35.31	3	+ 3 314	+ 51. 46. 2.86	35.32	3	-17.507	•••		29
	6.6-	D' ' WIII	۰	76 76 76 76	26.47		1 000	— 25. 47. 6·88	36.62		-17.203		l	29
5541	6561	Piazzi XIII. 294		13. 56. 56.98	36.21	4	+ 3'387			4 5	-17'501	 1832	5821	29
5542	6562	49 Hydræπ		13. 56. 59.68	32.30	10	+ 3.387	— 25. 52. 59·76	31.46	5	-17.201	1831	5820	29
5543	6563	5 Centauriθ	í	13. 57. 0.07	32.5	11	+ 3.539 + 3.826	- 35. 33. 13 ^{.6} 3	31'42 38'32	1 -	—17 301 —17 301	_	5817	>
6544 6545	6564 6565	Lacaille 5817 Lacaille 5818		13. 57. 3.71 13. 57. 8.84	38·32 38·71	3	+ 3.826 + 3.796	- 49· 4· 54·47 - 47· 54· 44·11	38.41	3	-17 498 -17 494		5818	
								40	.0				.0	
6546	6566	Lacaille 5815		13. 57. 22.51	38.41	2	+ 4.141	- 58. 29. 14 · 20	38.41	2	-17.485		5815	"
6547	6567	Lacaille 5822		13. 57. 22.84	38.75	3	+ 3.226		38.75	3	—17.48 5		5822	••
6548	6568	94 Virginis		13. 57. 34.14	32 ⁻ 79	5	+ 3.162	•	33.38	5	-I7:477	1833	•••	29
6549	6570	Brisbane 4774	1	13. 57. 59.97	38.87	2	+ 4'203		38.87	2	-17.458			"
6550	6569	95 Virginis	6	13. 57. 59*99	32'36	6	+ 3.121	— 8. 31. 22 [.] 24	32*38	5	-17.458	1834	""	2
6551	6571	Lacaille 5824		13. 58. 3.31	39.22	6	+ 3.219	— 34. 9. 37 ¹ 4	39.22	. 5	-17:454		5824	٠.
6552	6572	Piazzi XIII. 301	. 7	13. 58. 8.46	32.11	3	+ 2.936		35*33	3	-17:451			3
6553	6573	Piazzi XIII. 302		13. 58. 12.09	35'16	3	+ 2.982	+ 7.47.47.51	34.67	4	-17:449			3
6554	1	Piazzi XIII. 306	. 7	13. 58. 13.01	35'37	3	+ 1.311	+ 69. 28. 27.24	34.67	4	—17:449			3
6555	6575	Piazzi XIII. 300	. 7	13. 58. 15.58	37.41	9	+ 3.254	I5. 23. 59 [.] 67	36.94	11	—17·447		•••	3
6556	6576	Piazzi XIII. 303	7.8	13. 58. 37'94	35.35	3	+ 2'860	+ 17. 45. 37.00	34.71	4	-17.431			3
6557		Lacaille 5826		13. 58. 39.49	39.03	3			1	3	17'430		5826	:
6558	1	-		13. 58. 47.85	38.74	3	1		•	3	-17.424	L	5825	
6559	1			13. 58. 53.90	36.63	3				4		:::	1	3
6560		1			30.53	3				2		1	5827	1
. ,	1 - 3-5	3-27 11111111	1 - 1	-3. 3 39 40	1 39 -9	ı ^	1 3 244	1 3-13-13-19-	1 35 -3	_ ا	7/ 4-3		302/	1 '

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec.', 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Pisza
				h m s			В	o / //	4.0		,,,			
6561	6581	Piazzi XIII. 305	9	13. 59. 9.89	37.01	3	+ 3'394	— 25. 51. 49 ² 9	36.87	3	—17·408	•••	•••	305
6562	6582	Piazzi XIII. 309	7	13. 59. 32.05	35'32	3	+ 2.699	+ 29. 13. 37 [.] 97	34.65	4	-17.392	•••	•••	309
6563	6583	Piazzi XIII. 307	8	13. 59. 32.98	39.43	6	+ 3.511	— 11. 46. 40·33	39.62	6	-17.391	•••		307
6564	6584	Piazzi XIII. 308	7	13. 59. 39.09	35.28	5	+ 3.505	— 11. 2. 28.47	34'73	4	—17·387		•••	308
6565	6585	Brisbane 4782	8	13. 59. 40°76	38.68	3	+ 3.23	— 34. 5.41°08	38 ·68	3	—17·38 ₄	•••	•••	•••
6566	6586	Lacaille 5832	7.8	13. 59. 47.88	39.31	ı	+ 3.743	— 45. 7.40°10	39.32	2	—17 '380		5832	
6567	6587	Piazzi XIII. 310	7.8	13. 59. 54.74	37.85	6	+ 3.295	— 18. 27. 23 [.] 17	38.85	6	—17·377			310
6568	6588	II Draconisa	3'4	13. 59. 55.54	32'27	6	+ 1.628	+ 65. 9. 56.83	31 '74	6	—17·376	1836		312
6569	6589	Brisbane 4785	7.8	14. 0. 7.04	38.93	2	+ 4.050	— 55. 35. 50°76	38.93	2	-17:366			
6570	6590	96 Virginis	6.4	14. 0. 13.75	33'14	9	+ 3.182	 9. 32. 57 70	32.41	5	-17:362	1835		311
6571	6591	Lacaille 5833	7	14. 0. 27 22	38.34	2	+ 3.817	- 47. 59. 42 [.] 61	38.34	3	-17:351		5833	
6572	6592	Brisbane 4789	8	14. 0. 30 78	39.74	6	+ 3.770	- 46. 7. 36·66	39.74	6	-17'349	,		
6573	6593	Brisbane 4792	7.8	14. 0. 50 11	39.36	2	+ 3.836	— 48. 39. 5.87	39.35	2	-17.334	.,,		
6574	6594	Piazzi XIII. 313	7.8	14. 1. 7.87	36 65	4	+ 3 030	+ 3.34.57.38	36.77	4	-17:320			313
6575	6595	Piazzi XIII. 316	6	14. 1. 19 66	32.39	3	+ 2.405	+ 44. 38. 29 88	35.25	4	-17.312			316
6576	6596	Piazzi XIII. 314	8	14. I. 22'40	36'12	5	+ 2.940	+ II. 2, 6·2I	36.61	3	-17:310			31.
6577	6597	Brisbane 4793	8	14. 1. 22 40	38.32	1 -	+ 4.026	- 54. 4I. 45'33	39.98	5	-17.310		•••	1
6578	6598	Piazzi XIII. 315	7.8	14. 1. 34.25	36.08	3	+ 2.940	+ II. 2. 36.35		2	-17 310 -17 310	'''	•••	37
6579	6599	Piazzi XIV. I		14. 1. 42.56	35'40	5	+ 2.873	+ 16. 24. 30.72	35°49 34°61	4	-17 301	***	•••	31
6580	1 1	Piazzi XIII. 317		14. 1. 50'56	31 '93	6	+ 3'260	- 15. 31. 7'72	33'04	6	-17 290			31
6O.	660I	no Deuts												
6581	6602	13 Boötis		14. 2. 6.82	35'49	3	+ 2'256	+ 50. 14. 23.54	34.67	4	-17.278	1838		'
6582	6603	Lacaille 5840		14. 2. 13.60	38.40	3	+ 3'970	— 52. 53. 9°33	38'70	3	-17.272		5840	
6583	_			14. 2. 17.05	35.12	I	+ 3.506	— II. 10. 7·47	35.38	3	-17.270	***	•••	
6584 6585	1	Piazzi XIV. 3 Piazzi XIV. 4		14. 2. 19 ³ 4	32,31	4 3	+ 3'134 + 3'053	- 5. II. 29'32 + I. 35. 2'49	34.65 35.42	3	-17·269 -17·265			
	ļ													
6586	6606	Lacaille 5841	1	14. 2. 31 26	38.69	3	+ 4'004	— 53. 50. 49°06	38.69	3	—17:26 0		5841	
6587	6607	Piazzi XIV. 5	8.9	14. 2. 31.74	36.68	2	+ 3.188	— 9. 41. 48·38	36.81	2	-17:260			
6588	1	Piazzi XIV. 7	8.9	14. 2.40'30	37.16	I	+ 3.010	+ 5. 11. 19.69	37:36	2	-17.255			
6589	6609	Lacaille 5848	7.8	14. 2. 44 94	38.71	3	+ 3.662	— 40. 51. 48 [.] 64	38.40	3	—17.25 0		5848	
6590	6610	Lacaille 5849,	7.8	14. 2.49.06	39.11	3	+ 3.646	— 40. 3. 14 [.] 06	38.93	2	-17.248		5849	•••
6591	6611	 12 Boötis	5.6	14. 2. 52'40	32.74	6	+ 2.740	+ 25. 52. 33°05	32.38	4	-17:246	1839		
6592	l .	Lacaille 5852		14. 3. 11.90	38.71	3	+ 3.762	— 45. 12. 30 [.] 94	38.71	3	-17.230		5852	
6593		Piazzi XIV. 10	1 -	14. 3. 14.23	36.16	6	+ 3.136	— 5. 20. 50·60	35.35	3	-17.228			10
6594	1	50 Hydræ	5	14. 3. 20'13	31.38	8	+ 3.413	— 26. 28. 50·33	31.41	6	-17 224	1837	5856	١,
6595		Lacaille 5851		14. 3. 20.78	38.48	2	+ 3.900	— 50. 23. 2°47	38-48	2	-17:224		5851	
6596	6616	Lacaille 5850	5.6	14. 3.31.68	39'02	3	+ 4.101	— 56. 18. 31·57	38.89	2	-17:215		5850	
6597	6617	97 Virginis		14. 3. 46.65	32.26	7	+ 3.185	- 9. 7. 14.71	33.38	5	—17·204	1841		. 1
6598	1 .	Bradley 1840		14. 3. 48.36	38.96	3	+ 3.405	- 25. 50. 0.54	38.96	_	-17 204 -17 203	1840	5858	
6599	1	Piazzi XIV. 12		14. 3. 55.23	32.41	5	+ 3 405	+ 3. 11. 23.59	32.40	3	-17.198	1		T:
6600	1	Piazzi XIV. 13	8	14. 3. 59.60	37 39) I	+ 3 034	- 2. 11. 29 '99	37 39	4	-17 198			1
	1	1	I	1		1	1	I '''	J. J.	1	1	I	1	1 '

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi
				h m s			* + 2.623	0 / //	25,31		-17·191			16
5601	6621	Piazzi XIV. 16	7	14. 4. 3.28	35.33	3		+ 33. 4. 27 71 - 9. 30. 9 06	35.31	3	-17.189	1842		14
5602		98 Virginis	4	14. 4. 6.23	33.89	11	+ 3.187	+ 19. 43. 32.60	31.41	4 3	-17.183			17
5603	6623	Piazzi XIV. 17	8	14. 4. 13.60	35'37	3		- 2. 31. 38·98	34°49 35°83	5	-17.183			15
6604	6624	Piazzi XIV. 15	7	14. 4. 14.23	37.92	4	+ 3.105		38.38	2	-17.181	•••	5857	_
6605	6625	Lacaille 5857	7.8	14. 4. 17.13	38.40	3	+ 3.979	— 52. 44. 7 [·] II	30 30	_		•••	3037	•••
6606	6626	· ·	7.8	14. 4. 37.22	36.41	5	+ 2.965	+ 8.47.13.85	36.44	2	-17.167			18
6607	6627	_ ,	7 .8	14- 4-53.24	38.41	I	+ 3.656	— 40. 7. 33 [.] 84	38.41	I	-17.124	•••	5862	
6608	6628		7.8	14. 5. 2.46	38.49	Ι.	+ 4'122	— 56. 31. 26°01	38.49	I	-17.142	•••	5859	
6609	6629	Brisbane 4821	7	14. 5. 11.83	39:35	2	+ 3.641	— 39. 19. 28·84	39.35	2	—17'140	•••		
6610	6630	Lacaille 5863	7	14. 5. 12.61	38.36	2	+ 3.748	— 44. 13. 14 [.] 86	38.36	2	-17.139	•••	5863	
6611	6631	Lacaille 5869	6	14. 5. 29'78	39,36	ı	+ 3'450	28. 30. 26°04	39:36	ı	-17:126		5869	
6612	6632	3 Ursæ Minoris	6.4	14. 5.41.96	35'39	I	+ 0.399	+ 75. 22. 36.48	35.38	3	-17.116			27
6613	6633	Bradley 1843	7	14. 5.46'16	35'12	3	+ 3.135	5. 10. 37·56	35.36	3	-17'114	1843		19
6614	6634	Piazzi XIV. 24	6.7	14. 5.48.40	35.58	3	+ r·896	+ 59. 19. 47:27	35'35	3	-17.112	.,.		24
6615	6635	Piazzi XIV. 20	7	14. 5. 48.72	35'27	3	+ 2.914	+ 12. 46. 28.63	34.74	4	-17.112			20
6616	6636	Piazzi XIV. 21	8	14. 5. 59'12	36.43	2	+ 2.966	+ 8. 39. 20 [.] 64	36.74	4	-17'104			21
6617	6637	Lacaille 5868	7.8	14. 6. 5.15	38.32	3	+ 4.070	54. 59. 40.58	38.32	3	-17'099		5868	
6618	6638	14 Bootis	· 6	14. 6. 9.34	33.36	5	+ 2.901	+ 13. 44. 10.70	32.36	4	-17:096	1844		23
6619	6639	Piazzı XIV. 22	6	14. 6. 19.46	32.91	4	+ 3.292	— 17. 25. 38·52	32.39	5	—17·088			22
6620	6640	Brisbane 4828	8	14. 6. 35.25	38.34	3	+ 4.128	— 56. 24. 12.45	38.34	3	-17.076	,		
6621	6641	Lacaille 5873	7.8	14. 6. 38.45	38.39	2	+ 3'498	— 31. 17. 8·25	38.39	2	-17:074		5873	
6622	6642	15 Bootis	6	14. 6. 46.37	33.02	5	+ 2.937	+ 10. 52. 51.02	30 39	5	-17·0/4	 1845		
6623	6643	Piazzi XIV. 26	7	14. 7. 2'09	35.16	3	+ 2·778	+ 22. 38. 48.55		4	-17'055			25 26
6624	6644	Lacaille 5870	7.8	14. 7. 9'31	39.36	2	+ 4'195	- 57. 55. 3°99	34:74	2	-17·050	•••		
6625	6645	Lacaille 5874	8.9	14. 7. 19.48	39'44	2	+ 4.031	- 53. 21. 36'91	39 · 36	2	-17 050	,.,	5870 5874	
					0-			_						
6626	6646	99 Virginis	4	14. 7. 22'40	31.83	5	+ 3.136	- 5. 12. 33.76	31.43	5	—17'040	1846		28
6627 6628	6647 6648	Lacaille 5871	7 7 [.] 8	14. 7. 26.24	38.75	3	+ 4.227	- 58. 34. 30'18	38.75	3	-17.037		5871	
6629	6649	Brisbane 4834	8.9	14. 7. 29.87	38.41	I	+ 3.667	- 40. 5. 30.73	38'41	1	-17.034			
6630	6650	Piazzi XIV. 30		14. 7. 32.88	36.42 35.81	3	+ 2.149	+ 52. 33. 44.00	36'40	I	-17.032		٠	30
0030	0030	17 Bootis	,	14. 7. 34.25	35 61	4	+ 2.149	+ 52. 33. 50.73	35.60	4	-17.030	1849	•••	31
6631	6651	Brisbane 4836	7.8	14. 7. 46.25	38.35	3	+ 4.086	— 55. 6. 54·54	38.32	3.	-17.021			
6632	6652	Lacaille 5880	7	14. 8. 7.30	35.12	3	+ 3.421	— 26. 11. 25 [.] 46	35.38	3	-17.004		5880	29
6633	6653	16 Boötis		14. 8. 8'39	34.07	63	+ 2.813	+ 20. 2.43.05	33`54	112	-17:003	1847		32
6634	6654	Bradley 1848	1	14. 8. 18.91	33.33	6	+ 2.818	+ 19.41. 1.45	33.20	2,	-16.936	1848		,
6635	6655	Brisbane 4839	8	14. 8. 22.38	38'34	3	+ 4.141	— 56. 23. 29 ¹ 7	38.34	3	-16.993	ļ		
6636	6656	Lacaille 5879	1	14. 8. 51'12	38.36	ı	+ 4'114	- 55. 37. 17°01	38.36	ı	—16 .970		5879	
6637	6657	Brisbane 4845		14. 8. 51.15	38.33	3	+ 4.091		38.32	3	-16.970	```		
6638	6658	Brisbane 4844		14. 8. 51.60	38.67	3	+ 4'202	1	38.67	3	-16.970			
6639	6659	Lupi	4.2	14. 8. 52.75	31.26	7	+ 3.792	1	31.75	6	-16.969	""	5881	33
6640	6660	Brisbane 4849	. 7	14. 9. 0.00	39:36	I	+ 3.794		39.36	r	-16.964		-	1
1	1	1	1	1	1	1	1	1 33	5,55	1 -	704	•••	***	***

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Meau Dec., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835'o.	Bradley.	Lacaille,	Piazzi.
6641	6661	Lacnille 5886	6.7	h m s	221.0		8	0 / //		<u>, </u>	,, —16·942		4000	
6642	6662	Piazzi XIV. 35			39.48	I	+ 3.296	— 36. 14. 4·61	39.48	I	1 1	•••	5886	""
6643	€663	4 Ursæ Minoris		14. 9. 35.46 14. 9. 35.89	36.63	4	+ 2.918	+ 12. 6. 9.09	36.82	4	—16'934 —16'934	1859	•••	35
6644	6664	Piazzi XIV. 34	6.7	14. 9. 38.95	35'47	3	— o.392	+ 78. 19. 21.14	35*49	2	-16 934 -16 932		'''	49
6645	6665	Brisbane 4857	7	14. 9. 46.94	35°20	3	+ 3.428	— 26. 22. 33·23	35'42	3	_	***	'''	34
5445	0003	Dissourc 4057		14. 9. 40 94	40.93	5	十 3.292	— 36. 5.31·13	40*93	5	— 16·926	•••	""	•••
6646	6666	19 Boötisλ		14. 10. 6.52	31.44	2	+ 2.302	+ 46. 50. 53.07	31.29	5	-16.911	1852		41
6647	6667	Lacaille 5889	8	14. 10. 7.88	39:29	1	+ 3.888	 48. 36. 13·39	39:29	r	10.010	•••	5889	***
6648	6568	Piazzi XIV. 39	7.8	14. 10. 11.57	3 6 ·66	3	+ 3.019	+ 4. 26. 30.12	36.76	4	10.604	•••		39
6649	1	100 Virginisλ	4	14. 10. 11.59	31.41	8	+ 3.233	— 12. 36. 27·51	32.33	6	16'907	1850		37
6650	6670	Lacaille 5891	6	14. 10. 13:32	36.96	5	+ 3.777	— 44. 25. 13 [.] 90	36.95	5	-16,300	•••	5891	36
6651	6671	21 Boötis	4'5	14. 10. 19.05	32.66	8	+ 2.146	+ 52. 7.49'82	33.19	4	16·901	1854		42
6652	6672	Piazzi XIV. 38	7.8	14. 10. 19.35	36.61	4	+ 3.303	— 17. 45. 31.09	36.93	3	16'901	***		38
6653	6673	Brisbane 4860	7.8	14. 10. 19.84	38.67	3	+ 4'204	- 57. 31. 47.17	38.81	2	16.301	***		
6654	6674	Lacaille 5894	7.8	14. 10. 32.71	39.42	4	+ 3.714	- 41. 39. 42·53	39.63	5	16.890	***	5894	***
6655	6675	Centauri ψ	5.6	14. 10. 33.26	35'33	3	+ 3.618	— 37. 7. 19 [.] 05	34'74	4	16.889	***	5895	40
6656	6676	Lacaille 5898	7.8	14. 10. 46.86	38.39	2	+ 3.228	- 22 E4 E8:25	28.20		v.G.18#A		m0 = 0	
6657	6677	Lacaille 5893	5'6	14. 10. 52.42	38.70	3	+ 4'215	- 33. 54. 58.25 - 57. 42. 2.38	38.39	2	-16·879	•••	5898	•••
6658	6678	Piazzi XIV. 48	7	14. 11. 0'51	32,16	3	+ 1.997	+ 56. 3. 58.41	38.70	3	16·874 16·869	***	5893	
6659	6679	BoötisA	6	14. 11. 1.08	32.38	2	+ 2.241	+ 36. 16. 26.25	34.81 34.81	3	- x6.868	***	***	48
666 0	€68o	102 Virginis	6	14. 11. 2.84	32.42	6	+ 3.001	- I. 29. 55'90	33.20	3 3	-10.862	1851	***	45 43
6661	6681	Piazzi XIV. 44	7	14. 11. 13.51	a H tota					l				
6662	6682	18 Boötis	6	14. 11. 17.23	35.27	3	+ 3.148	— 5. 58. 52°03	35,13	3	r6·858	***		44
6663	6683	Lacaille 5896	6.7	14. 11. 17 23	39.21	7	+ 2.895	+ 13. 46. 8'05	40.31	5	x6·856	1853	•••	46
6664	6684	Brisbane 4868	8.9	14. 11. 24.78	38:47	I	+ 4.094	— 54. 40. 18·25	38-47	I	16.854	***	5896	***
6665	6685	Piazzi XIV. 47	8	14. 11. 24 /8	39'33	I	+ 4.116	— 55. 12. 11 ⁹⁰	39.33	x	16·850	•••	•••	***
	1005			14. 11. 24 60	36.91	3	十 2.987	+ 6. 39. 37.18	36.86	4	— 16·849	•••	***	47
6666	6686	Bradley 1856	6	14. 11. 28.81	35.40	3	+ 2'141	+ 52. 4. 20.85	35°34	4	16.846	1856		50
6667	6687	Brisbane 4870	- 1	14. 11. 36.17	39.49	ı	+ 3.771	— 43. 53. 52°59	39*49	r	16·841	•••		
6668	6688	Piazzi XIV. 52	7	14. 11. 39.89	35`47	2	+ 2.243	+ 48. 46. 7.07	34°51	2	16.837	•••		52
6669	6689	Brisbane 4871	8	14. 11. 44.19	38.69	3	+ 3.638	— 37. 55. 13 . 96	38.69	3	-x6.834		,	•••
6 670	6690	Lacaille 5901	7	14. 11. 54'22	38.48	I	+ 3.868	— 47. 33. 38·89	38.48	r	16-827	***	5901	***
6671	6691	20 Boötis	6	14. 11. 56'76	33.42	4	+ 2.849	+ 17. 3. 59'10	32.40	5	16·825	1855		
6672	6692	Brisbane 4872	9.10	14. 11. 57.08	38.39	2	+ 4'142	- 55. 46. 31·85	38.39	2	-16·824		***	51
6673	6693	Lacaille 5906	8	14. I2. I1'24	39.45	r	+ 3.437	— 26. 33. 39.9 0	39.45	r	-16·813	***	 5906	***
6674	6694	Piazzi XIV. 56	7	14. 12. 20'78	35.16	3	+ 1.982	+ 56. 11. 19°47	34.41	3	-16.805	***	"	 56
6675	6695	Lacaille 5903	7.8	14, 12, 23'30	39'37	I	+ 3.943	50. 0. 52°38	39°37	1	16'804	***	5903	
6676	6696	Lacaille 5907	6.4	14. 12. 27.62	35°48	r	+ 3.262	— 34. I. 43°07	25.15	_				
6677	6697	Lacaille 5909		14. 12. 43'81			+ 3.662	— 34. 1.43°07 — 38. 51. 54°68	35.45	3	— 16·800	•••	5907	53
6678	6698	Lacaille 5911		14. 12. 53.96	35.19	3	+ 3.660	- 38. 45. 13 ² 1	34.69	4	16.786	•••	5909	54
6679	6699	Piazzi XIV. 57		14. 12. 55.64	35.22	3	+ 3.660	- 30. 45. 13 ⁻²¹	35'36	3	-16.779	***	5911	55
668o		Lacaille 5912	7	14. 12. 57.79	35'33	3		- 41. 29. 46·26	35.38	3	—16·777	•••	***	57
	1		'		38.34	3	+ 3.720	— 41. 29. 40°20	38.34	3	- 16.776	***	5912	***

	Taylor's	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
6681	6701	Piazzi XIV. 60	7.8	h m s	25175		8	0 , //	24:40		" -16.757		l	60
6682	6702	103 Virginis		14. 13. 20.78	32,12	3 6	+ 2.798	+ 20. 29. 25.20	34.40	3	-16'75I	 1858		59
6683	6703	51 Hydræ		14. 13. 28.88	33°35 36°96	1	+ 3.088	— 1, 13, 47 16 — 26, 59, 33 03	32'42	5 10	-16'744	1857	5917	58 58
6684	6704	Piazzi XIV. 61		14. 13. 36.53	30.81	II	+ 3.447		35°77 36°68		-16 ⁻⁷ 730			61
6685	6705	Piazzi XIV. 62	_	14. 13. 54.45	1	4	+ 3'449	- 27. 3. 17 [.] 09	_	3	-16'729	•••	1	62
0005	0/05	F184221 A1 V. 02	70	14. 13. 55.48	35.52	3	+ 3.163	— 7. o. 19 [.] 93	32.13	3	_10 /29	•••	•••	02
6686	6706	Lacaille 5914		14. 13. 58:38	38.41	3	+ 4.097	- 54. 15. 51 ·88	38.41	3	-16.727		5914	
6687	6707	Brisbane 4891		14. 14. 13*93	39.36	ı	十 4"175	- 56. 10. 15 [.] 23	39*36	I	-16.412	•••		•••
6688	6708	Lacaille 5919		14. 14. 17.69	39.38	I	+ 3.832	— 45. 46. 32°I4	39*38	I	-16712		5919	•••
6689	6709	Lacaille 5922	8	14. 14. 17 95	38.40	2	+ 3.480	— 28, 55, 19 [.] 83	38.40	2	-16,211	•••	5922	•••
6690	6710	Piazzi XIV. 65	7	14. 14. 20.87	35.12	3	+ 2.795	+ 20. 33. 48.45	34.63	4	-16'708			65
6691	6711	Piazzi XIV. 63	8	14. 14. 26.76	38.11	4	+ 3'449	— 26, 59, 31 ·68	40.66	6	-16.4			6:
6692	6712	Lacaille 5921		14. 14. 30.46	39.35	2	+ 3.693	- 40. O. 2.62	39*35	2	-16'702	•••	5921	`
6693	6713	2 Libræ		14. 14. 33.57	33.53	8	+ 3,512	— 10. 57. 24 [.] 61	32.36	6	-16·700	186o		6.
6694	6714	Lacaille 5925	1	14. 14. 58.98	38.39	3	+ 3.625	- 36. 41. 36·55	38.39	2	-16.679	 ,	5925	٠
6695	6715	Lacaille 5920		14. 15. 1.99	38.92	4	+ 4.284	— 58. 29. 14 [.] 63	38.92	4	-16.677		5920	
	cc	701 1 77777						.						_
6696	6716	Piazzi XIV. 69		14. 15. 16.10	33.76	7	+ 2.951	+ 9. 12. 5'15	33.39	4	-16.665	•••		6
6697	6717	Lacaille 5929		14. 15. 25.00	36.25	7	+ 3.404	— 24. 3. 11.01	35.73	12	-16.657		5929	6
6698	6718	Lupiτ ¹		14. 15. 34 99	32.22	8	+ 3.804	- 44. 28. 12'41	32'79	5	-16.620		5928	6
6699	6719	Lupi $ au^2$		14. 15. 36'57	32.40	7	+ 3.808	— 44. 37. 44.39	32.63	8	-16.649		5927	6
6700	6720	Piazzi XIV. 71	6.7	14. 15. 48.27	35.20	I	+ 2.986	+ 6. 34. 20.17	34'52	3	—16.639	•••		71
6701	6721	Bradley 1861	7	14. 15. 49'21	35.24	ı	+ 3.516	— 10. 54. 56·45	34.66	4	-16.638	1861		70
6702	6722	Lacaille 5933		14. 15. 51.21	38.67	3	+ 3.471	— 28. 8. 28.85	38.67	3	—16 '636		5933	
6703	6723	Piazzi XIV. 72		14. 15. 53'11	35.50	3	+ 2.954	+ 8. 59. 50.33	34.69	4	-16.632			7
6704	6724	Lacaille 5930	•	14. 15. 53.78	38.35	2	+ 3.735	- 41. 33. 57·31	38:34	3	-16.634		5930	
6705	6725	Piazzi XIV. 73	5.6	14. 15. 58.91	33.20	8	+ 2.986	+ 6. 34. 20.55	36.18	8	-16.63o			7
6706	6726	Piazzi XIV. 74	7.8	14. 16. 4.79	36.60	3	+ 3093	— 1. 35. 28°21	36'75	4	—16.625	,		7
6707	6727	Piazzi XIV. 75		14. 16. 11.57	35'37	ı	+ 2.955	+ 8. 50. 28.71	34.91	2	-16.619			7
6708	6728	Piazzi XIV. 76		14. 16. 22.07	35.33	3	+ 3'240		34.68	4	-16.610			7
6709	6729	Piazzi XIV. 79		14. 16. 25.56	36.29	4	+ 2.030	1	36.29	4	-16.607			,
6710	6730	Lacaille 5935		14. 16. 27:50	39.59	1	+ 3.674		39.29	ı	-16.606		5935	
6711	6731	Lacaille 5934	6.7	14 Y6 06:05	20.50		1							
6712	6732	Lacaille 5936		14. 16. 36.96	39.38	I	+ 3.833	- 45. 22. 58·08	39.38	I	-16'600	""	5934	•••
6713	6733	Lacaille 5931		14. 16. 37 [.] 92	39.47	I	+ 3.682		39.47	I	-16.299		5936	
6714	6734	Piazzi XIV. 77		14. 16. 44.08	38.78	3	+ 4'296		38.49	2	-16.292		5931	"
6715	1	Gould 19544		14. 16. 49'74	35'32	2	+ 2'988		35'34	4	-16.288		•••	7
0,13	7,33	dould 19544	′°	14. 10. 50 37	41 '07	5	+ 3.991	- 30. 0. 8.50	40.74	4	-16.288	\		••
6716	1	-		14. 17. 7.97	36.76	2	+ 3.441	— 26. 5. 58·54	39.09	7	—16 ·574			7
6717	6737	1		14. 17. 9'15	35.35	3	+ 2.339		34'72	4	-16.23			8
6718	6738			14. 17. 9.62	36·8o	2	+ 3'076	- 0. 20. 15'12	36.22	4	-16.572			8
6719	6739			14. 17. 11.81	38.67	3	+ 4'127	— 54. 28. 31.60	38.67	3	—16.240			
6720	6740	Lacaille 5943	. 7.8	14. 17. 15*34	38.60	5	+ 3789		39.25	5	-16.264		5943	

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
		Total Maria		h m s	-20		B	0 / //			"			
- 1	6741	Lacaille 5940		14. 17. 24.50	38.38	2	+ 4.162	- 55. 23. 32·25	38.38	2	-16.260		5940	
	6742	Lacaille 5945		14. 17. 34.03	38.20	I	+ 3.292	— 34. 41. 53 ⁻ 60	38.20	I	—16·553	•••	5945	
-	6743	Lacaille 5947	1	14. 18. 4.28	39.48	2	+ 3.892	- 47· 14· 49·45	39.48	2	-16.528		5947	
	6744	Lacaille 5946	1 1	14. 18. 21.39	38.38	2	+ 4 172	— 55. 23. 16·32	38.37	ı	-16.213		5946	
725	6745	Brisbane 4924	8	14. 18. 23'72	41.54	4	十 3.957	— 49. 21. 54·86	40*90	3	-16.211			
5726	6746	Piazzi XIV. 83	l	14. 18. 31.44	37.49	2	+ 2.796	+ 19. 57. 22.51	37.20	5	-16.204			8:
727	6747	52 Hydræ	1 -	14. 18. 31*88	33.30	9	+ 3.489	— 28. 44. 46°75	32.38	5	-16.203	1862	5949	8:
5728	6748	104 Virginis		14. 18. 45.32	32.33	6	+ 3.143	— 5. 22. 20·67	32.99	5	-16.493	1863		8.
5729	6749	22 Boötis	[†] 6	14. 18. 46.99	37.11	12	+ 2.795	+ 19. 58. 19.06	36-95	9	-16.492	1864		8
6730	6750	Piazzi XIV. 85		14. 18. 49 69	35.37	3	+ 3.542	12. 36. 46.07	34.66	4	—16 ·489			8.
731	6751	Lacaille 5950		14. 19. 24'01	38.39	2	+ 3.944	— 48. 46. 35°27	38.39	2	-16'460		5950	
732	6753	Piazzi XIV. 88		14. 19. 32.26	35.38	3	+ 3.105		34.75	4	—16·454			8
733	6752	Lacaille 5951	l l	14. 19. 32.33	39.02	7	+ 3.827		37.89	7	-16.454		5951	8
734	6754	23 Boötisθ	.1	14. 19. 34.80	32.21	9	+ 2.071	+ 52. 36. 59.26	32.26	10	-16.452	1867		و
734	6755	Lacaille 5952		14. 19. 39.97	38.29	2	+ 3.789		38.39	2	-16:447		5952	
736	6756	105 Virginisφ	5	14. 19. 42.58	32.50	10	+ 3.092	— I. 29. 3'4I	32.32	5	—16.442	1865		,
737	6757	Piazzi XIV. 89	1 '	14. 19. 42 50	35.41	3	+ 3.197		34.62	4	-16.444	1 -		
737		106 Virginis	_	14. 19. 59.97	32'40	5	+ 3.122		32.41	5	—16·431			
- 1	6758 6759	Piazzi XIV. 93	· 1	14. 19. 59 97	36.28	3	+ 2.986		36.46	4	-16.418			
739	6759 6760	Brisbaue 4935		14. 20. 15 63	38.34	3	+ 3.878		38.34	3	-16.404	1		.
6740		Dimpany 423	1-	14, 20, 3⊏ 0-7	J [™] U ⁻¹	3	T 3-,	- 40. 23. 33	3- 5.					
6741	6761	Brisbane 4936	7.8	14. 20. 40'50	38.38	2	+ 3.898	— 46. 59. 42°15	38.38	2	-16.398			
6742	6762	Lacaille 5954		14. 20. 47.78	39.27	2	+ 4.521			2	-16.392		5954	
6743	6763	Brisbane 4938	1	14. 20. 55.89	38.66	3	+ 4.165			3	-16.384			
6744	6764	Piazzi XIV. 94		14. 20. 57.44	37 45	2	+ 3.492			4	1			
6745	6765	Lacaille 5963		14. 21. 0'15	39.03	3	٠			3	٠		5963	•
6746	6766	Brisbane 4942	7	14. 21. 11.46	40.11	6	+ 3.820	— 44. 4. 8·02	40.04	5	-16.372			
6740 6747	6767		1	14. 21. 15.95	38.49	2	1 .		I _	2			5960	٠ ·
6747 6748	6768	1	1 '	14. 21. 16'95	39.48	2	1 .	· 1		2			5967	
	6769		-	14. 21. 10 95	35 43	3			1	4		1		
6749 6750	6770			14. 21. 25.51		3			1	4				
4		Piazzi XIV. 96	6 [.] 7	14. 21. 26.13	35'37	3	+ 3.021	+ 1.34.6'13	35'12	3	—16·359	,		
6751	6771	1	•	1	1	9	سما.			7			5964	,
6752	6772	Y .		1	1	2			í	2				` .
6753	6773			1 , 05 .5	1	l l	l -		1	3				
6754				1 '	I	3		•	4	3		L		
6755	6775	Piazzi XIV. 99	7.8	14. 22. 2.00	36.21	4	1 * 2τ-	ערייטייע ייד	J.	} -	-			
6756	1		- i	1 .		l l				4 2	۱ .		 5969	,
6757		1			1	2	' ' -			- 1			3909	9 1
6758	1	Piazzi XIV. 102	1		I		1		1	4	٠		1	
6759			7.8		1					4		- 1	•••	
6760		l l	8	14. 22. 31.38	38.73	3	3 	5 - 41. 40. 14.56	6 38.73	3	—16·304	4		

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Meau Date. 1800 +	No. of Obs.	Annual Precession 1835 o.	Bradley.	Lacaille.	Piazzi,
6761	6781	Diami VIV		h m s			8	0 / //	2.15-2		"			
6762	6782	Piazzi XIV. 103	7	14. 22. 45 ⁻ 45	35'44	3	+ 2.574	+ 32. 31. 43.53	34.73	4	-16.291	-060		10
6763	6783	24 Boötisg	6	14. 22. 53.42	35°32	3	+ 2'122	+ 50. 35. 8.94	34.66	4	—16.584	1868		10
6764	6784	Lacaille 5973	7.8	14. 23. 2.57	38.84	3	+ 4.387	— 59. 17. 1°34	38 84	3	-16.277	•••	5973	•••
6765	6785	Lacaille 5978		14. 23. 7.24	38.09	4	+ 3.874	— 45. 43. 51°12	38.67	3	-16.274		5978	•••
0/05	0705	Brisbane 4956	9	14. 23. 17'46	38.82	2	+ 3.874	— 45. 42. 4°47	38.36	2	-16.562		•••	•••
6766	6786	Lacaille 5974	7	14. 23. 22.86	39'32	1	+ 4.226	— 55. 49. 54 [.] 13	39*32	ı	—16 259		5974	•••
6767	6787	Lacaille 5984	7.8	14. 23. 42.13	35.12	3	+ 3°763	— 41. 22. 2°11	34.81	3	-16.243		5984	10,
6768	6788	Lacaille 5982	8	14. 23. 49.07	38.67	3	+ 3.873	45. 34. 22.04	38.68	3	-16.237		5982	10
6769	6789	Piazzi XIV. 107	7	14. 23. 56.87	35'27	3	+ 3.002	+ 4.52.34.34	35.38	3	-16'230			10
6770	6790	Lacaille 5987	8	14. 24. 24.78	38.48	8	+ 3.880	— 45· 43· 55·45	38.25	7	-16.504		5987	
6771	6791	Piazzi XIV. 108	8	14. 24. 38.81	26:40		+ 3.128	- 6. 12. 16·16	36°48		16:105			
6772	6792	25 Boötisρ		14. 24. 43'10	31,39	3 4	+ 2.296	+ 31. 5. 53.10	30 48 32.55	4 11	-16·192	1869	'''	10
6773	6793	Lacnille 5992		14. 24. 49.20	38.39	2	+ 3.656	- 36. 28. 33·32	32 33 38 · 39	2	—16·192	I 1		11:
6774	6794	Piazzi XIV. 111	8	14. 24. 58.79	36.42	ł	+ 3.122	- 6. 8. 23.60	36.24	Ī	—16·178	•••	5992	
6775	6795	Lacaille 5990	7.8	14. 25. 2°01	38.38	5 2	+ 3.893	- 46. 5. 15 [.] 90	38.38	4 2	-16.142			11
		3,5	, -	14.23. 201	30 30		3 093	40. 5. 15 90	30 30		-10-175	,,,	5990	
5776	6796	26 Boötis	6	14. 25. 2.83	33'35	5	+ 2.736	+ 22. 59. 25.03	33.18	5	-16.174	1870		11
6777	6797	Brisbane 4967	8	14. 25. 3.31	38-68	3	+ 3.860	— 44. 53. 22°79	38.68	3	-16.174			
5778	6798	Centauriη	3	14. 25. 3.86	31.46	6	十 3.770	41. 25. 42 [.] 66	32'35	5	-16·174		5993	10
6779	6799	Lacaille 5994	6.4	14. 25. 7.19	35.16	3	+ 3.755	 40. 47. 16·85	34.65	4	-16.173	.,.	5994	11
678o 	6800	Piazzi XIV. 115	`7·8	14. 25. 14.12	35°26	3	+ 2.974	+ 7. 1. 32.38	34.62	4	-16.163	•••		11
578r	6801	27 Boötisγ	3'4	14. 25. 25.96	32'71	5	+ 2'429	+ 39. 1.58.73	3 2 °57	11	—16·154	1871		
6782	6802	Lacaille 5995	7	14. 25. 33.48	36.00	4	+ 3.880	- 45. 31. 9'02	35°94	4	-16,148			11
6783	6803	Piazzi XIV. 116	7	14. 25. 34.37	33.01	5	+ 3.356	— 19. 42. 41·20	33 94 32 40	5	-16°148	•••	5995	II
6784	6804	Lacaille 5996	6.4	14. 25. 48.16	38.74	3	+ 4.101	- 52. 20. 5'46	38.74	3	—16·135	•••		11
6785	6805	Lacaille 5999	7	14, 26, 7'44	39'34	2	+ 3.714	- 38. 52. 13·77	39.32	2	-16.116	***	5996 5999	
6786	6806	Lacaille 6002	6.4	14. 26, 24.77										
5787	6807	Lacaille 6001	6	14. 26. 33.99	40'75	4	+ 3'729	- 39. 29. 7.40	40.74	4	-16,104	•••	6002	
5788	6808	Lupiρ	5	14. 26. 50 08	37.90	7	+ 3.882	— 45. 24. 31·96	37.95	7	—16·095	.,,	6001	11
5789	6809	Lacaille 5997	7.8	14. 26. 50 31	31.40	6	+ 3.982	- 48. 42. 5.01	33*45	5	-16.081	•••	6003	
5790	6810	Lacaille 6005	7 7	14. 26. 59 09	39'00	3	+ 4'372	— 58. 24. 53·57	39.04	3	-16.080	•••	5997	
,,		·	•	14. 20. 59 09	38.81	3	+ 3.939	— 47. 18. 0°60	38.81	3	—16 .073	•••	6005	***
791	6811	Lacaille 6008	7	14. 27. 4'33	38.92	2	+ 3.802	— 42. 23. 19 ·2 8	38.95	2	-16.068		6000	
5792	6812	Piazzi XIV. 119	7	14. 27. 6.78	35'27	3	+ 2.875	+ 13. 49. 24.88	34.64	4	—16·067	•••	6008	•••
6793	6813	Lacaille 6007	7	14. 27. 11.77	39:36	2	+ 4.000	- 49. IO. 43 ⁰ 9	39.32	2	-16·062	•••		11
6794	6814	Piazzi XIV. 126	6'7	14. 27. 14'14	35'39	3	+ 1.629	+ 60. 57. 17.07	32.13	3	-16.005 -10.005	***	6007	
5795	6815	Piazzi XIV. 120	8	14. 27. 18.95	36.41	2	+ 3.013	+ 4. 11. 37.87	36.36	3	-16.026			12
5796	6816	Lacaille 6010	7	14. 27. 27.04	38.66		+ 3.878	4# O ====0	_0.0-		_	ļ		
6797	6818	Piazzi XIV. 121	7	14. 27. 29:35	36.65	3	+ 3.048	- 45. 8. 51·58	38.66	3	-16 048	•••	6010	
5798	6817	28 Bootisσ	5	14. 27. 29.58	31.76	3 6		- 8, 53, 13·33	36.69	4	—16·046	•••		12
5799	6819	Piazzi XIV. 123	8	14. 27. 34'14	35° 2 3	J	+ 2.600	+ 30. 27. 54.35	31.42	5	—16·046	1872		12,
580o	6820	Piazzi XIV. 122	9	14. 27. 35.66	35 2 3 36 77	3	+ 3.059	+ 0. 56. 39.39	34.73	4	-16'042	•••	[12
			-	. , , , , , , , ,	30//	2	+ 3.112	- 3. 3.24°01	36'90	4	-16°041			12

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835.0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean 1)ato. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
6801	6821	Piazzi XIV. 128	6	h m s 14. 27. 53.80	27122		8	0 / //			"			
6802	6822	5 Ursæ Minoris	4	14. 27. 53 00	35'32	3	+ 2.458	+ 37. 21. 13.99	34.66	4	-16.024			128
6803	6823	Lacaille 6015		14. 27. 57 73	32.22	5	- 0.262	+ 76. 25. 46·40	32.80	5	-16'021	1873		136
6804	6824	Piazzi XIV. 131			41.10		+ 3'702	— 38. 4. 19·52	41.10	6	-16.016	•••	6015	•••
6805	6825	Piazzi XIV. 127	6.4	14. 28. 6·25 14. 28. 13·54	35.39	6	+ 1.979	十 53. 37. 24.94	34.65	4	-16'014	•••	•••	131
0005	,	1 mag: 11 (12 /	0,	14. 20. 13 54	36.68		+ 3.237	— 11. 35. 57°12	35'93	7	16·007	•••	•••	127
6806	6826	Lacaille 6020	7	14. 28. 23.36	38.39	2	+ 3.627	— 34. 33. 17·52	38.39	2	15.998		6020	
6807	6827	Lacaille 6018	7	14. 28. 24 01	38:36	6	+ 3.903	— 45. 51. 17 [.] 65	37.65	7	-15'997		6018	125
6808	6828	Lacaille 6016	7	14. 28. 24.72	38.67	3	+ 3.978	- 48. 19. 50·28	38.67	3	-15 [.] 997		6016	
6809	6829	Oentauria1	4	14. 28. 27:97	32.18	5	+ 4.478	— 60. 9. 11·40	32'39	4	-r5'995		6014	•••
6810	6830	Centauria ²	1	14. 28. 29.69	31.32	3	+ 4.478	— 6o. 8. 56·18	34.21	13	-15.994	•••	6017	***
6811	6831	Pinzzi XIV. 130	7.8	14. 28. 32.78	35.85	_		0		_				
6812	6832	Piazzi XIV. 129	8	14. 28. 35 36	40.06	5	+ 3'117	— 3. 10. 5·85	35'30	3	—15 990	•••	•••	130
6813	6833	Brisbane 4993	- 1	14. 28. 48.18	'	5	+ 3.406	— 22. 26. 35.68	39.29	7	15'989	•••	•••	129
6814	6834	Brisbane 4994	- 1	14. 28. 52.89	39'31 38'40	ı	十 3'897	— 45. 34. 51·12	39,31	1	-15.976	•••	•••	***
6815	6835	Piazzi XIV. 132	7 7	14. 29. 8.21			+ 3.635	— 34. 52. 21·17	38'40	2	-15.972	•••	•••	•••
00.5	0033	2 23022 222 11 237 11111		14. 29. 6 21	35.40	3	+ 3.030	+ 3. 0. 4*20	35'32	3	-15.959		•••	132
6816	6836	Piazzi XIV. 133	7.8	14. 29. 14.03	35 43	3	+ 3.139	- 4. 49. 37°72	34'64	4	-15'954			133
6817	6837	Circinia	4	14. 29. 16.51	33.48	3	+ 4.753	- 64. 15. 1·88	33.36	5	-12,921		6012	,
6818	6838	Lacaille 6026	7	14. 29. 32 . 72	38.66	3	+ 3·886	- 45· 4· 33·85	38.66	3	-15.937		6026	
6819	6839	Lacaille 6021	6.4	14. 29. 43*93	38.41	ı	+ 4.368	- 57. 54. 1'21	38'41	ī	-15'927	.,,	6021	.,.
6820	6840	3 Libres	7	14. 29. 51.42	33'44	3	+ 3.440	— 24. 18. 34 ' 99	32'41	5	-15,950		6031	134
6821	6841	Lacaille 6028	7.8	** 00 day.6					_	Ì				
6822	6842	Lacaille 6033	•	14. 29. 53.46	41.06	5	+ 3.757	— 40. 7. 26°27	41'06	5	-15.919	•••	6028	•••
6823	6843	Brisbane 5008	7 7.8	14. 30. 5'06	35.19	3	+ 3'469	— 26. o. 19 [.] 95	35'37	3	-15.909	•••	6033	135
6824	6844	Piazzi XIV. 137	, ,	14. 30. 7.46 14. 30. 8.99	39'34	2	+ 3.752	— 39. 53. 31 76	39'34	2	-15'907	•••		•••
6825	6845	Piazzi XIV. 139	7 8		35'17	2	+ 3.513	— 9. 50. 14·64	34'62	4	-15.905	•••	***	137
0025	0045	1 maar art v. 139	8	14. 30. 20'22	36.29	3	+ 3.144	— 5. 4. 6·37	36 <i>°</i> 70	5	—15 [.] 896	•••	•••	139
6826	6846	Piazzi XIV. 138	9,10	14. 30. 21 <i>°</i> 75	36.49	2	+ 3.533	— 10. 52. 33·58	36.64	4	15'894			13
6827	6847	Piazzi XIV. 140	7	14. 30. 33.95	35.51	3	+ 2.791	+ 19. 1.12.85	35.13	3	-15.883			14
6828	6848	Brisbane 5005	7	14. 30. 54.06	38.20	I	+ 3.936	- 46. 33. 40°33	38.20	1	-15.862		٠	
6829	6849	Lupia	3	14. 30. 59.85	33'73	9	+ 3.940	— 46. 40. 30°07	34·65	8	-15.860		6034	ļ
5830	6850	Lacaille 6037	8	14. 31. 12'11	39'97	5	+ 3.908	- 45. 35. 6.99	39'97	5	-15.850		6037	
co	68	ייי דער אין אין אין אין אין אין אין אין אין אין			_					}				•
6831	6851	Piazzi XIV. 143	8	14. 31. 34.40	35.36	3	+ 2.854	十 30. 43. 51.84	34'72	4	-15.829		•••	14
6832	6852	Lacaille 6043		14. 31. 35'15	38.81	3	+ 3.814	— 42. 4. 35 ·16	38.81	3	-15.829		6043	
6833	6853	Piazzi XIV. 142		14. 31. 43.49	35,56	2	+ 3'403	— 21. 54. 15°43	34.72	4	-15.821		•••	14
6834	6854	Lacaille 6048		14. 31. 44.19	35.53	3	+ 3.693	— 37· 4· 48·27	34.64	4	-15·82o	•••	6048	14
6835	6855	Lacaille 6051	7.8	14. 32. 1'19	39:35	2	+ 3.228	— 28. 59 . 7 [.] 03	39.32	2	-15.805	•••	6051	
6836	6856	Lacaille 6052	7	14. 32. 2.26	39'47	ı	+ 3.252	— 30. 13. 13·32	20145	,	-15'804		6020	
6837	6857	Lacaille 6050	7.8	14. 32. 17.44	38.76	3	+ 3.952	- 46. 51. 40'15	39'47 38·39	I	1		6052	***
6838	6858	Piazzi XIV. 144	8	14. 32. 18.07	36.81	4	+ 3.122			2	-15,201		6050	
6839	6859	Piazzi XIV. 148		14. 32. 31.13	35.43	3	+ 2.003	一 5· 44· 44'59 十 52· 17· 37'53	36.60	4	-15'790		""	14
6840	686o	Gould 19909		14. 32. 34.83	40.43	2	+ 3.05	- 45. 54. 46 ² 3	34.67 40.06	3	-15.778 -12.775			14
	1			l		1	1 . 5 ,-5	I	7- 30	د ا	+3//3	•••	•••	

о.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'0.	Bradley.	Lacaille.	Piazzi.
,	506-	5	<i>-</i>	h m s			B + 2.242	。, , ,, + 45. 7. 10 [.] 58	35.15	3	., -15.768	1878		14
		33 Bootis	6.4	14. 32. 41.68	35.38	3	1 1	, ,,	38.39	2	—15·767			•••
	6862	Brisbane 5021	7.8	14. 32. 43.60	38.39	2	+ 4.383	- 57. 46. 10°06 + 14. 14. 51°39	32,00	5	—15'76I	"		14
	6863	Piazzi XIV. 145	6	14. 32. 49.32	33.35	5	+ 2.862	· ·		7	-15'754	1875		14
		29 Boötisπ	3'4	14. 32. 58*39	35'79	11	+ 2.817	+ 17. 7.46'00	33 ^{.1} 4 34 [.] 65	4	-15 754 -15 751			15
845	6865	Piazzi XIV. 156	6.4	14. 33. 1.23	35 .33	3	+ 1.001	+ 54. 44. 20·36	34 05	4	—13 /3 ⁻	'''		
846	6866	Piazzi XIV. 146	7	14. 33. 5.80	36.53	4	+ 3.510	— 11. 31. 28.57	35.4ī	8	—I5'747			14
847	6867	30 Boötis	3'4	14. 33. 16.32	31.85	7	+ 2.859	+ 14. 26. 25.70	32.42	10	15.438	1876	•••	1,
848	6868	Lacaille 6057	7.8	14. 33. 20'79	38:38	2	+ 4.252	— 54. 53. 46°25	38·38	2	—I5.734		6057	••
849	6869	Piazzi XIV. 151	8	14. 33. 25.17	36.29	4	+ 3.540	— 11. 26. 38·42	36.72	4	-15 ⁷²⁹		•••	1
850	6870	Brisbane 5026	9	14. 33. 28.37	38.38	2	+ 4.253	— 54· 54· 7·58	38.38	2	—15 '727			••
851	6871	31 Boötis	5	14. 33. 32.89	22.30	6	+ 2'943	+ 8. 52. 18.41	33.06	5	-15.722	1877		1
852	6872	Lacaille 6063	5	14. 33. 32 69	32 . 39	8	+ 3.642		34.32	7	-15.721	,	6063	1
352 353	6873	Piazzi XIV. 153	8	14. 33. 35 55	36.76		+ 3 042	- 34. 27. 29 47 - 24. 24. 3.25	36.67	4	-15'716	,	,	1
354	6874					8	1 .	- 24. 17. 22.88	35.35	8	-15.714	1874	6065	I
855	6875	4 Libræ	7	14. 33. 42°36 14. 33. 48°22	34.66	5	+ 3.447 + 2.890	+ 12. 22. 31.79	39.23	7	-15.708	1879		,
ככי	00/5	32 Boötis		14. 33. 40 22	38'74	5	7 2 090	T 12: 22: 31 /9	39 33	'	23,42			
856		107 Virginisμ		14. 34. 22.45	35.21	14	+ 3'144	- 4. 56. 12.41	35.16	7	-15·679	1880)
857	6877	Piazzi XIV. 160		14. 34. 22.61	35.15	4	+ 2.738	+ 21.50. 6.98	34'57	5	-15.677			ļ
858	6878	Piazzi XIV. 161		14. 34. 53°13	35.13	3	+ 2.734	+ 22. o. 8.59	35.19	4	-15.649		ا ا	
859	6879	Lacaille 6071		14. 34. 53.49	37*29	5	+ 3.646	— 34. 29. 17.8 0	37:38	5	-15.649		6071	
860	6880	Lacaille 6072	7	14. 35. 11.57	39.27	2	+ 3.886	— 44. 9. 50°23	39.27	2	-15.633	'''	6072	'
861	6881	Lacaille 6069	8	14. 35. 26.43	39.32	ı	+ 4.188	– 53. 4. 22 [.] 92	39'32	ı	-15.620		6069	.
862	6882	Lacaille 6073	6.7	14. 35. 29 22	38.36	2	+ 3.963	- 46. 44. 22.35	38.36	2	-15.616		6073	
863	6883	Lacaille 6070		14. 35. 32.72	39.32	2	+ 4.134		39'35	r	-15.613		6070	
5864	6884	Piazzi XIV. 164	1 .	14. 35. 39.26	35.53	3	+ 1.959	+ 52. 56. 50.61	34.66	4	-15.602			1
5865	6885	Piazzi XIV. 162	1 *	14. 35. 41 '98	36.46	4	+ 3.126		36.20	4	-15.604			
866	6886	34 Boötis	4.2	14. 36. 10.21	32.69	5	+ 2.638	+ 27. 13. 58.44	31.96	8	-15.279	1883		
867	6887	54 Hydra		14. 36. 27 99	32 09	13	+ 3'459		40'02	6	-15.263	1881	6087	
868	6888	Lacaille 6086		14. 36. 45.63	38.47	1 1	+ 3.722	L	1 -	ı	-15.545		6086	
869	6889	Lacaille 6079		14. 36. 48.86	39.38	ī	+ 4.463			I	-15.242		6079	
870	6890	Piazzi XIV. 166		14. 36. 50.33	37.73	8	+ 3.384	_	1	5	-15.241			
.0	60	T 111 - 608 -	_		-04-		1		20112			l	6084	
5871	6891	Lacaille 6084		14. 36. 50.64	38.41	2	+ 3.856	N N	1	2	-15.241	 1882	1 '	
5872	6892	5 Libræ		14. 36. 52.73	35'97	9	+ 3.300		1	5	-15.239	l l	***	
5873	6893	Lacaille 6082	1	14. 37. 6.23	35'27	3	+ 3.021	+ 1. 25. 6.38		4	-15.28		6082	
6874	6894			14. 37. 6 26	38.23	2	+ 4'326			2			_	
5875	6895	Lacaille 6090	7.8	14. 37. 22 07	39*35	2	+ 3.76	4 - 39. 13. 42.79	39:35	2	-15.214	""	6090	
6876	6896	Piazzi XIV. 170		14. 37. 30'06	35.32	3	+ 2.940	+ 8.51.42.16	34'52	2	-15.202			
6877	6897	35 Bootis		14. 37. 32.65	32.08	7	+ 2.80	2 + 17.40. 1 [.] 54	32.28	5	-15.205	1888		
6878	6898	36 Boötis	_	14. 37. 46.93	31.69	7	+ 2.62	5 + 27. 46. 24.53		5	1			
6879	6899	55 Hydræ		14- 37- 47 '93	38.49	5	1		34.85	10	—15.488	1885	6097	
688 0	6900	Piazzi XIV. 171	7	l a	37.2	4	l .		32.40	5	-15'484			-

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 O.	Mean Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	- Bradley.	Lacaille.	Piazzi.
		To William		h m s	0-		В	0 / //			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-000		
188		109 Virginis	4	14. 37. 54'92	34.81	5	+ 3.033	+ 2. 35. 35.67	33 44	4	-15.481	1889	6102	17.
882	6902	56 Hydræ	5.6	14. 38. 7.93	32'45	ı	+ 3.476	— 25. 23. 25·57	33'44	I	-15.470		-	17
883	6903	Piazzi XIV. 177	7.8	14. 38. 11.27	35.32	3	+ 2.804	+ 17. 29. 46'21	34.65	4	-15.466	-00-		17
884	6904	57 Hydre	6	14. 38. 19.57	38.20	6	+ 3.487	— 25. 56. 58·84	38.67	5	-15.459	1887	6104	17
885	6 905	Piazzi XIV. 178	7	14. 38. 19.75	36.22	4	+ 2.830	+ 15. 49. 44 ⁻ 50	36.21	4	—15°459			17
886	6906	Lacaille 6100	7	14. 38. 22.42	38.32	2	+ 3.672	— 35. 8. 48°06	38.35	2	—15 '457		6100	
887	6907	Lacaille 6101	7	14. 38. 25.33	39°47	I	+ 3.690	— 35. 56. 17 [.] 28	39'47	1	—I5°453		6101	••
888	6908 ⁻	Piazzi XIV. 179	7	14. 38. 25.72	38.48	6	+ 2.193	十 45. 53. 10'98	37:98	5	-15°453			I
5889	G909	Lacaille 6098	8	14. 38. 37.47	38.38	2	+ 4.018	— 47. 56. 34 [.] 73	38.38	2	-15'442		6098	•
5890	6910	Brisbane 5066	8	14. 38. 52.45	38.39	2	+ 3.664	— 34. 51. 21·11	38.39	2	-15.428		•••	••
5801	Q011	Piazzi XIV. 180	7	14. 39. 5.09	35.51	3	+ 3.031	+ 2.44. 1'28	34'37	3	-15.417			I
5892	6912	Piazzi XIV. 182	7.8	14. 39. 16.00	35.16	3	+ 2'271	+ 43. 4.37.70	35.33	3	—15.406			1
5893	6913	Piazzi XIV. 181	. 8	14. 39. 49'14	36.22	4	+ 3.261	— 12. 25. 32.37	36.61	4	-15.372			1
6894	6914	7 Libræμ	5.6	14. 40. 17.13	32.22	7	+ 3.278	— 13. 27. 22.66	33.13	3	-15.320	1891		1
6895	6915	Lacaille 6110	7	14. 40. 18.67	38.66	3	+ 3.821	- 42. 7. 56 [.] 93	38.66	3	-15.348		6110	
-0	66	58 Hydrm		14. 40. 37.22	31.62	6	+ 3.216	— 27. 16. 4.58	31.94	6	-15.330	1892	6116	1
5896	6916	"	5	14. 40. 54.47	31.42	6	+ 3.874	- 42. 53. 13·58	31.47	5	-15'314		6114	,
6897	6917	Lupio	5	14. 41. 22.88	38.78	3	+ 3.971	- 46. 4. 24.65	38.77	3	-15.588			١.
6898	6918	Brisbane 5082	7 6	14. 41. 34'40	33.76	6	+ 3.309		38.11	5	-15.5276	1893		;
6899 6900	6919 6920	8 Libra	6'7	14. 41. 39 23	35.38	3	+ 1.721	- ,	34.61	4	-15.51			נ
								ļ				1		
бдот	6921	9 Libræa	3	14. 41. 45.87	33.93	32	+ 3.310	L .	32.74	28	-15.562	1894		:
6902	6922	Bradley 1895	6	14. 42. 22.31	32.90	4	+ 3.340	— 17. 5. 56·94	33.41	5	-15'230	1895]
6903	6923	Lacaille 6121	7.8	14. 42. 25.63	38'94	4	+ 3.947	— 45. 10. 20°99	38.93	4	-15.228	1 :	6121	•
6904	6924	II Libres	6	14. 42. 28.24	32.97	5	+ 3.096	— I. 36. 24 [.] 87	33.48	5	-15'225	1897		:
6905	6925		6.4	14. 42. 31.70	38.72	3	+ 3.731	— 37· 7· 9·13	38.72	3	-15.222	""	6124	
6006	6926	ro Libræ	7	14. 42. 36.69	33.46	5	+ 3:349	— 17. 40. 15 [.] 19	33.21	1	-15:217	1896		
6900			l .	14. 42. 44.50	38.39	2	+ 3.223		1 -	2	-15'210		6127	
6907	6927	-	1	14. 42. 47.46	36.80	2	+ 3.637	1		4	-15:207			İ
6908	6928		l	14. 42. 52 01	38.22	7	+ 2.582			9	-15.505			}
6909	6929		1 .	14. 42. 55.64	38.66	3	٠, ,		38.66	3	-15.199		6119	1
6910	6930	Discarde Offg	"	74. 42. 33 24								ŀ		
6911	6931			14. 43. 22.41	35:39	3				4	l .			
6912	6933			14. 43. 25 69	35.40	3	li i		1	3	-15.170		1	
6913	1			14. 43. 25.84	35.58	ı	1,00			3	—15·170			
6914		l'iazzi XIV. 195	. 8	14. 43. 29.84		4	l l		1	2				
6915		1	. 8	14. 43. 43*36	38.67	3	+ 3.641	— 33. o. 43 ^{.8} 3	38.38	2	75 153	""		
6916	6930	37 Boütis	£ 3.4	14. 43. 46.81	31,41	6	+ 2.752			5				
	1	⁻		14. 43. 49.35	38.67	3		— 32. 57. 42 [.] 21		3				
6917			` _	14. 44. 4.92	35.42	2				5	- 1			}
6918	1	1 **	1	14. 44. 6'17	35'49	3	م ا			4	-15'132	ا		
6919	6939	Lacaille 6135		14. 44. 19.43	37.40	2				1	-15,113)	6135	1

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A., 1835 °C.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Diesei
6921	6942	Disai VIV		h m s			В	0 / //			"			i
-		Piazzi XIV. 20r		14. 44. 35.60	35'49	2	+ 2 735	+ 20. 58. 23.71	34.73	4	-15.103			2
6922	6941	Lacaille 6140		14. 44. 35.68	39.21	1	+ 3.233	— 27. 40. 10'39	39.21	I	15.103		6140	
6923	6943	Lacaille 6132		14. 44. 35 . 96	39'53	1	+ 4.504	 52. 8. 1.86	39.23	1	-12.103		6132	
6924	6944	12 Libræ		14. 44. 46.38	32.38	6	+ 3'463	— 23. 57. 45 [.] 96	32'41	5	-15.094	1899	6143	1
6925	6945	Brisbane 5110	8	14. 45. 0'51	38.41	I	+ 4'342	— 55. 14. 12 [.] 76	38.41	1	-15.029			
6926	6946	Piazzi XIV. 203		14. 45. 1.21	35.19	3	+ 3,505	- 8, 24, 23 [.] 09	34.74	4	—15°079		.,.	2
6927	6947	6 Ursæ Minoris	7.8	14. 45. 1'76	40.68	4	+ 0'249	+ 72. 39. 16.76	38.77	6	-15.078	1906		2
6928	6948	Piazzi XIV. 205	8	14. 45. 19*54	36.63	3	+ 3.068	+ 0. 15. 12.82	36.66	3	-15°C61	 		2
6929	6949	Lacaille 6141	6.7	14. 45. 21 98	41'07	5	+ 4'026	— 47. 12. 12.36	41.07	5	-15.020	···	6141	1
593 0	6950	Piazzi XIV. 207	7	14. 45. 22'41	36.01	3	+ 3.068	+ 0, 16. 37 94	35.15	3	-15.029			2
5931	6951	13 Libræ	6	14. 45. 25.87	31.54	1	+ 3'247	— 11. 13, 13 [.] 66	32 ' 44	4	-15'055	1901		20
932	6952	Lacaille 6142	7	14. 45. 30.61	39.36	ī	+ 4.122	- 50, 46, 20'59		1	1 1		6	2
933	6953	Lacaille 6146	5.6	14. 45. 37.96	35.35	1	+ 3.650	— 33. 10. 46·86	39'36		-15'051	•••	6142	١.
934	6954	Piazzi XIV. 209	7.8	14. 45. 45'28	35.20	1	+ 2.769	+ 18. 54. 56·39	34.62	4	-15'043	•••	6140	2
935	6955	Piazzi XIV. 208	9	14. 45. 49'44	36.28	ļ			34.67	4	-15.037	•••		2
,,,,			9	*** 43* 44	30 38	4	+ 3.483	— 24. 56. 21°91	36'70	3	15'032	•••		2
936	6956 6957	Lacaille 6149	7	14. 46. 8'11	39'37	2	+ 3.783	- 38. 44. 29 [.] 48	39'37	2	-15.014		6149	 •
937		Lacaille 6153	7	14. 46. 29'16	38.23	I	+ 3.626	— 31. 57. 43 [.] 60	38.2	2	-14'994		6153	
938	6958	Piazzi XIV. 219	7.8	14. 46. 47 08	35.24	I	十 0'287	+ 72. 17. 16°01	35'12	3	-14 [.] 977	•••		2
939	6959	Lacaille 6151	7.8	14. 46. 51.80	38'36	2	+ 4067	— 48, 10, 42·38	38.36	2	-14'972		6151	١.
940	6960	Piazzi XIV. 217	6	14. 47. 15.43	35'30	2	+ 1.230	+ 59. 58. 0.41	35.51	3	-14.949			2
941	6961	Piazzi XIV. 215	7.8	14. 47. 27 '04	35'37	3	+ 2.200	+ 32. 41. 25.03	34.69	4	—14'938			2
942	6962	Lacaille 6156	7	14. 47. 44'16	38'75	3	+ 4'172	- 50. 54. 27 [.] 62	38.75	3	-14'922	•••	6156	1
943	6963	Lupiβ	3'4	14. 47. 45.58	32.69	9	+ 3.890	- 42. 27. 47 [.] 91	31'44	7	-14.920		6160	2
944	6964	15 Libræξ ²	5	14. 47. 49'70	32.53	9	+ 3'241	— 10. 44. 19 [.] 72	31.43	5	-14.016	1903		
945	6965	Piazzi XIV. 212	6	14. 47. 50'97	36.19	11	+ 3.409	— 20. 39. 56.64	35.42	7	-14'915			2
946	6966	Lacaille 6159	7.8	14. 47. 53 ° 00	38.70	3	+ 4.070	– 48. 9. 20 [.] 70	38.40				6-4-	
947	6967	14 Libræ	7	14. 47. 54'00	33.83	6	+ 3.485	- 24. 46. 17.19	33.48	3	-14.913	•••	6159	••
948	6968	Piazzi XIV. 221	6	14. 48. 26 03	35.50	3	+ 2.830	+ 15. 7. 2.70	34.62	5	-14'912	•••	6168	2
949	6969	Centauriκ	3	14. 48. 27.67	31,40	6	+ 3.863	- 41. 26. 11·32	,	4	-14·88o	***	•••	2
950	6970	Lacaille 6171	7.8	14. 48. 31.24	38.71		+ 3.303	- 42. 48. 15°00	31'47	5	-14'878	•••	6170	2
		•	, -	24 401 32 24	30 /1	3	T 3 903	- 42. 48. 15°00	38.41	3	—14 [.] 876	•••	6171	• (
951 952	6971 6972	Gould 20289 16 Libræ	9'10	14. 48. 32.69	41.08	5	+ 3.835	40. 25. 2.02	40'74	4	-14'875		,	•
-			5.6	14. 48. 34.56	32'40	5	+ 3.159	- 3.40. 9.81	33.21	3	-14'872	1905		2
953	6973	Lacaille 6173	7	14. 48. 40'16	35.38	1	+ 3.894	— 42. 29. 30 [.] 79	34.66	4	-14'867		6173	2
954	6974	Lacaille 6178	7	14. 48. 50.77	38.85	4	+ 3.754	— 37. 12. 51.86	38.85	4	-14'856	•••	6178	
955	6975	Piazzi XIV. 223	8	14. 48. 52'47	36.48	2	+ 3.341	— 16. 41. 47 ⁻ 30	36'48	4	-14.855	•••		2
956	6976	59 Hydræ	6	14. 48. 54.49	39'26	3	+ 3'529	— 26. 59. 23'15	39:30	8	—14 [,] 853	700	6	
957	6977	Lacaille 6177	7	14. 48. 57.06	38.86	4	+ 3'914	- 43. 8. 26·67	38.86			1904	6179	2
958	6978	r Serpentis	6	14, 49. 6.03	39.65	7	+ 3.064	+ 0.30.6.72	39.65	4	—14·851	•••	6177	••
959	6979	17 Libræ	7	14. 49. 17'56	32.17	5	+ 3.539	- 10. 29. 14·39	- 1	7.	-14.841	1908		2
960	6980	Lacaille 6176	7	14. 49. 25.38	38'42	2	+ 4.387	- 55. 35. 52 [.] 54	32'44	5,	—14'8 ₃₀	1907		2
			•	,	J- 42	_	T 4 307	33· 35· 5 ² ·54	38.42	2	—14'822		6176	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Мевп Dec., 1835 о.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
				h m s	,		8	0 / 11	0.6		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			226
6961	6981	Piazzi XIV. 226	6	14. 49. 30.04	38.97	6	+ 2.796	+ 17. 3. 26·25	38.67	4	-14.817 -14.814		6183	
6962	6982	Lacaille 6183	7	14. 49. 33.59	38.76	3	+ 3'593	— 30. 2.44°09	38.76	3	-14.810	•••	-	227
6963	6983	Piazzi XIV. 227	7	14. 49. 37.50	35'23	3	+ 2'704	+ 22. 13. 36'37 - 10. 28. 32'86	34'73	4 5	-14.789	1909		22/
6964	6984	18 Libre	7	14. 49. 58.98	32.65	7	+ 3 ² 39	- 51, 15, 26'29	32 . 41	3	-14'771		6182	
6965	6985	Lacaille 6182	8	14. 50. 17.43	39,09	3	T 4 199	- 51, 15, 20 29	39 09	,	14 //1	•••	0.02	
6966	6986	Pinzzi XIV. 229	7	14. 50. 17.48	36.48	4	+ 3.140	— 4. 19. 10°50	36'48	4	-14.771			229
6967	6987	Piazzi XIV. 232	7	14. 50. 26.01	35.53	4	+ 2.644	+ 25. 20. 30'30	32.13	3	-14.762		•••	232
€958	6988	Piazzi XIV. 231	6.4	14. 50. 28.50	35.11	3	+ 2.834	+ 14. 42. 11.27	34.64	4	-14.760		***	231
6969	6989	Piazzi XIV. 230	8	14, 50. 30 04	36.29	4	+ 2 910	+ 10. 9.50.72	36.40	5	-14.758			230
6970	6990	Lacaille 6186	7	14. 50. 47 49	39.40	3	+ 3.765	— 37. 23. 46 [.] 86	39.40	3	-14.742		6186	•••
697I	6991	Pinzzi XIV. 235	6 7	14. 50. 54.52	35.40	3	+ 1.979	+ 50. 18. 21.17	35.42	3	-14.734		,	235
6972	6992	Piazzi XIV. 233	7.8	14. 50. 57.63	35'39	2	+ 3.536	— 10. 15. 57·64	34'73	4	-14'731			233
6973	6993	Piazzi XIV. 234	7.8	14. 51. 5.07	35'27	2	+ 3.366	— I7. 57. 57 ⁻ 53	35'33	3	-14'725			234
6974	6994	7 Ursæ Minorisβ	3	14. 51. 15.68	32.66	17	— o.582	+ 74. 49. 45.10	32.89	16	-14.713	1917		240
6975	6995	Piazzi XIV. 236	7	14. 51. 35.20	35.46	3	+ 2.634	+ 25. 42. 40.54	32.13	3	-14.695			236
6976	6996	Lacaille 6187	7	14. 52. 1'57	38.21	4	+ 4.479	- 57. 2. 37·22	38.21	4	-r4·668		6187	
6977	6997	Lacaille 6188		14. 52. 3'21	39.31	2	+ 4.438	— 56. 15. 43 [.] 83	39.30	2	-14.667		6188	
6978	6998	19 Libræδ		14. 52. 10'19	31'42	6	+ 3.198	- 7. 51. 32·05	33.55	5	-14'660	1911	.,.	238
6979	6999	60 Hydia		14. 52. 17.40	35.27	3	+ 3.545	- 27. 24. 4.57	34.72	4	-14.653	1910	6195	237
6980	7000	Piazzi XIV. 239	6	14. 52. 46.02	35'37	3	+ 3.109	— 2. 5. 48·05	35.35	3	-14.624			239
6981	7001	Lacaille 6199	7.8	14. 53. 17 '01	38.69	3	+ 3'721	— 35. 17. 20 [.] 64	38.69	3	-14'593		6199	
6982	7002	40 Boötis	1	14. 53. 17.20	35.38	3	+ 2.302	+ 39. 55. 24.70	35'33	3	-14.293	1914		248
6983	1'	2 Sorpentis	1	14. 53. 22.26	35'49	3	+ 3'064		34.66	4	-14.588	1912		243
6984		Piazzi XIV. 241	1	14. 53. 22'30	34.08	8	+ 3.183	— 6. 55. 9·48	33.20	2	-14.288			241
6985	1 '	Piazzi XIV. 247		14. 53. 28.60	35'45	3	+ 2.688	+ 22. 42. 11'90	34.67	4	-14.281		•••	247
6986	7006	Piazzi XIV. 245	7	14. 53. 43 28	37.00	5	+ 3.188	_ 7. 11. 5 [.] 68	38.25	10	—14.26 2			245
6987	7007	Piazzi XIV. 246		14. 53. 50.87	36.26	5	+ 3.325		36.62	4	-14'559	.,,		246
6988	7008	Lupi		14. 53. 55'49	31.62	5	+ 4.038		32.99	11	-14.222		6201	242
6989	7009	Lacaille 6203	_	14. 54. 3.29	35.17	3	+ 3.850		35'41	3	-14'547		6203	244
6990	1 '	Piazzi XIV. 249	1	14. 54. 11 04	35.22	2	+ 3.110	— 2. 22. 33.87	34.65	4	-14.239			249
		Piazzi XIV. 252	. 8	14. 54. 21.49	36.62	4	+ 3.332	— 15. 56. 16 [.] 93	36.63	4	-14'529			252
6991	1	20 Libra	1	14. 54. 21 49	31.60	5	+ 3 333	-	31.49	5	-14.254	1913	6212	251
6992	1	tio Virginis	1	14. 54. 25 9/	34.43	6	+ 3'028		32'27	5	-14.515	1915		253
6993 6994	1, -	Lacaille 6209		14. 54. 37.61	35.15	2	+ 3.858	II.	34.74	4	-14'511		6209	250
6995		Lacaille 6205	i	14. 54. 38.71	38.38	2	+ 4'106		38.71	3	-14'510		6205	
			م. ي		40.55		ا مرسو	— 27. 38. 50°24	38.71	3	—14·506		6215	
6995				14. 54. 43'15	38.71	3	+ 3.226		. 38.72	3	-14·500	""	6200	
6997	1	Lacuille 6200		14. 54. 48.94	38.72	3	+ 4.704 + 3.184	-	-	4	-14'499			254
6998	1		1	14. 54. 50'31	36.81	4			-	5	-14.496	1916		255
6999		1 '	_	14. 54. 52.94	38.73	7	1:	I '	T .	3	-14.490			260
7000	7020	I 10221 AT V. 230,	'' °	14. 54. 59*29	35'32	3	1 293/	' 333 / -	55 -5	١	1 ,,,,,	1		

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 °c.	Mean Date.	No. of Obs.	Annual Precession,	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi
1001	7021	Lacaille 6211	7	h m s	38-36	3	* + 4.530	。 , " — 51. 22. 58·27	38:36	3	 -14.478		6211	
7002	7022	Lacaille 6206	7·8	'	38.48	2	+ 4.743	- 60. 59. 25°13	38.48	2	-14 4/6 -14 457		6206	
003	7023	Lacaille 6219	7.8	14. 55. 30.73	38.49	2	+ 3.605	- 29. 54. 22.73	38.49	2			6219	••
7004		- 1	8.0	14. 55. 35.98	1	1	1	— 14. 20. 50·87	36·48	_	-14.452		-	"
-	7024	Piazzi XIV. 256 Piazzi XIV. 258	•	14. 55. 36.75	36.49	3	+ 3.309	-	36 48 36 66	4	-14.421		•••	2
005	7025	FM221 A1V. 250	7	14. 55. 40.93	32.19	3	+ 2.485	+ 32. 20. 4.94	30 00	4	—14°447) ···		2
006	7026	42 Boötis,	3	14. 55. 43.98	32.69	5	+ 2.264	+ 41. 2.41'01	32.04	7	-14.444	1918		2
007	7027	Lacaille 6221	7	14. 55. 53.96	38.40	2	+ 3.737	— 35. 37. 5.99	38.40	2	-14'434		6221	
7008	7028	Piazzi XIV. 257	8	14. 55. 55.85	39*41	6	+ 3.076	- o. 15. 21 . 66	39.01	7	-14.432	.,.		2
7009	7029	Lacaille 6217	6.4	14. 55. 59'27	38.38	2	+ 4'120	— 48. 26 . 41 . 94	38.38	2	-14'429		6217	١.
7010	7030	Lacaille 6214	7.8	14. <u>5</u> 6. 6.88	38.23	2	+ 4.289	— 58, 29. 56·23	38.81	3	-14'421		6214	٠.
7011	7031	Piazzi XIV. 273	7	14. 56. 12.66	40.49	5	- o.232	+ 75. 32. 36 ['] 99	38.94	7	-14.415			2
012	7032	Piazzi XIV. 263	6.7	14. 56. 30.85	35.57	3	+ 2.399	+ 35. 51. 21.24	32.13	3	-14.396			2
013	7033	Lacuille 6228	•	14. 56. 34.36	35.13	3	+ 3 477	- 23. 28. 54·89	34'7 ^I	4	-14·393		6228	2
014	7034	Piazzi XIV. 262	7	14. 56. 38.56	39.50	7	+ 3.461	- 22. 40. 33°03	38.18	7	-14·389			4
015	7035	Piazzi XIV. 264	8	14. 56. 39.83	36.65	4	+ 2.604	+ 26. 41. 19.06	36.68	4				
,	7-55	210000 2277 2047777777		14. 30. 39 03	30 03	-	2 004	1 20. 41. 19 00	30 00	4	-14:387	***	•••	2
огб	7036	Bradley 1921		14. 56. 43.31	35.50	3	+ 2.282	+ 27. 43. 59'02	34.73	4 .	-14.384	1921		ء
017	7037	Brisbane 5182		14- 57- 5.93	39.33	2	+ 3'944	 43. 4. 8·33	39.33	2	-14'361			١,
018	7038	Piazzi XIV. 274		14. 57. 20:39	35.43	3	+ 0.960	+ 66. 7.47·18	35.15	2	-14-347			:
019	7039	43 BoötisΨ		14. 57. 22.70	31'42	3	+ 2.283	+ 27. 35. 41 72	32.41	6	-14'343	1922		۱ :
020	7040	21 Libræν ¹	6	14. 57. 26.17	32.24	7	+ 3.333	— 15. 36. 43 ³ 2	33.12	3	-14.341	1919		2
021	7041	Lacaille 6231	6.4	14. 57. 32.15	39'47	2	+ 3.855	— 39. 56. 26·56	39:47	2	-14.334		6231	
022	7042	Piazzi XIV. 268	7.8	14. 57. 32.32	35.37	3	+ 3'275	— 12. 15. 45°00	35.35	3	-14'334	ŀ	-	
023	7043	22 Libræ	6.7	14. 57. 37.20	33'46	5	+ 3.332	— 15. 50. 26·75	32'40	5	-14'329	1920	•••	
024	7044	Lupiλ	5	14. 57. 46.02	31.23	I	+ 3.996	- 44. 38. 19 ¹ 4	33.40	5	-14.320	ľ		2
025	7045	Lacaille 6233	7	14. 57. 47.69	38.83	3	+ 3.922	- 42. 13. 36·71	38.82	3	-14.318		6232 6233	
026	7046	Gould 20525	0.70	T.	41.58			46 61		ļ				
		8 Ursæ Minoris		14. 57. 59.75	1 '	3	+ 4.487	— 56. 29. 36·42	42'13	2	-14'306			
027 028	7047 7048	Pinzzi XIV. 271		14. 58. 5·32 14. 58. 10·25	38·36 36·68	7	— o·569	+ 75. 33. 28.32	35.89	12	-14.301	•••		2
029	7049	Lacaille 6237		14. 58. 14.81		3	+ 3.012	+ 3.39. 5.53	36.60	4	-14'296	• • • • • • • • • • • • • • • • • • • •		:
030	7050	Piazzi XIV. 272		14. 58. 18.91	39°29 36°60	2	+ 3.778	— 36. 56. 53 [.] 99	39.29	2	-14,591	•••	6237	
030	7030	110001 211. 2/2	/ 0	14. 50. 10 91	30 00	4	+ 3.500	— 8. 17 . 10'96	36.81	.4	-14.586	•••		
031	7051	44 Boötis		14. 58. 21.39	32'74	3	+ 2.019	+ 48. 17. 57.47	33 44	5	-14.284	1923		:
032	7052	Brisbane 5191		14. 58. 37.63	38.40	2	+ 3.750	- 35· 47· 39·79	38.40	.2	14'268			
033	7053	Lacaille 6236		14. 59. 1'14	38.38	2	+ 4'402	— 54. 42. 42 [.] 36	38:38	2, .	-14.243		6236	•
034	7054	Piazzi XIV. 276		14, 59. 8.24	36:82	4	+ 3.262	— II. 24. 33.66	36.68	3	-14.536	l		
035	7055	Piazzi XIV. 285	8	14. 59. 13'98	36:84	5;	+ 0.394	+ 71. 15. 41.69	36.68	. 4 .	. —14·230		· · · · ·	2
o 36	7056	Piazzi XIV. 277	6.4	14. 59, 18:39	32.11	3	+ 2.913	+ 9. 35. 59'95	24.5-		ا ـ ا			
037	7057	Piazzi XIV. 278		14. 59. 34.40	36.21	4	+ 3.065		34.67	4	-14'226	•••	•••	2
038	7058	Piazzi XIV. 279		14. 59. 34.50	35.11	1	+ 2'908	+ 0.34.56.83	36.85	4	-14'209	•••		2
039	7059	Lacaille 6238	-	14. 59. 40 [.] 02	40.48	3 6		+ 9. 51. 51.57	35.19	4	-14.509	•••		2
040	7060	Brisbane 5201	l '	14. 59. 43.64	38.49		+ 4.783	- 61. 6. 43·32	40.48	6	-14.503		6238	
	,550		,	-T J7 43 V4	JU 49	2	+ 3.955	- 43. 5. 22.53	38.48	.2	-14'199	,	l	

No.	Taylor's No.	Star's Name.	Magnifude.	Mean R.A., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
<u>_</u>				h m s			. я	. , ,,			"			
7041	7061	Piazzi XIV. 281	6.7	14. 59. 46'61	35.38	3	+ 2'745	+ 19. 5. 1.13	35'34	4	-14.196		•••	281
7042	7062	Piazzi XIV. 280	7.8	14. 59. 57.31	35°24	3	+ 3'297	— 13. 21. 46°76	34.83	5	-14.186		•••	280
7043	7063	45 Bootis	5	15. 0. 3'29	31,23	8	+ 2 621	+ 25. 30. 57.58	31.42	5	-14.180	1924	•••	284
7044	7064	Piazzi XIV. 282	6	15. 0. 14.82	33.21	2	+ 3.481	— 23. 20. 59°23	32'44	4	-14.168	•••	•••	282
7045	7065	9 Ursæ Minoria	7	15. 0. 17°20	35'39	3	+ 0.086	+ 72. 24. 35 [.] 98	34 74	4	—14·165	•••	•••	2
7046	7066	Brisbane 5203	8	15. 0. 21'47	38'36	3	+ 4.261	- 51. 28. 19 [.] 46	38.36	3	-14'161			•••
7047	7067	Lacaille 6248		15. 0. 24 93	40.18	7	+ 4.008	— 44. 38. 40°26	39'58	4	-14'158		6248	
7048	7069	Brisbane 5206		15. 0. 28.43	40'48	6	+ 4.008	- 44. 38. 44°05	39.28	4	-14'154			•••
7049	7068	Lupi	4	15. 0. 28.60	31.65	4	+ 4'262	- 51. 27. 53 ⁻⁶⁰	31'48	5	-14'154	l	6245	
7050	7070	Lupiκ	5	15. 0. 30'37	38.60	8	+ 4.158	- 48. 6. 14·33	35 P7	8	-14'152	,	6246	
		D.1.)		15. o. 32.00	37.21	5	+ 4'129	— 48. 6. 37·13	39'36	1	-14'150			
7051	707 I	Brisbane 5207	7	15. 0. 32.00 15. 0. 41.88	- · · ·	1	+ 4.762	— 60. 42. 52·55	39 30	ī	-14'140		•••	•••
7052	7072	Brisbane 5209	7	1 -	38'41	1	1	— 4. 45. 26·46	34.74	4	-14 146 -14 126	•••	***	 286
7053	7073	Piazzi XIV. 286	7.8	15. 0. 55.39	35.58	3 2	+ 3°151 + 2°838	+ 13. 52. 2.62	34 74	1 1	-14·116		•••	287
7054	7074	Piazzi XIV. 287	6.7	15. 1. 5'34	35'23	_	1		38'41	4	-14.114		6040	•
7055	7075	Lacaille 6249	7.8	15. 1. 6'91	38'41	I	+ 4.115	— 47· 35· 14·99	30 41	•	-14 114		6249	•••
7056	7076	46 Boötisb	6	15. 1, 16.47	38.96	6	+ 2.289	+ 26, 56, 15,16	37.80	6	-14.102	1926		290
7057	7077	Piazzi XIV. 291	6	15. 1. 24'14	39.87	6	+ 2.613	十 25. 44. 37 44	39,39	. 5	-14.096			291
7058	7078	Piazzi XV. 7	7.8	15. 1.25'91	35'43	I	— 1,108	+ 77. 10. 38.11	35.13	3	-14.094			7
7059	7079	Lacaille 6258	7.8	15. 1. 33'40	39.33	2	+ 3.690	— 33. o. 28 ¹ 4	39'33	2	-14.087		6258	•••
7060	7080	Piazzi XIV. 289	9	15. 1. 34.56	36.49	4	+ 3.446	— 21. 26. 40°05	36.21	4	-14.086			289
706 1	7081	Lacaille 6257	6	15. 1, 46 ⁻ 93	35.57	3	+ 3.988	— 43. 52. 10 ' 42	35'37	2	-14.072		6257	288
7062	7082	Piazzi XV. I	7.8	15. 2. 10.72	36.62	4	+ 3.585	— 12, 25, 23 28	36.41	3	-14'049			1
7063	7083	Lacaille 6263	6'7	15. 2.45'13	38.40	2	+ 3.754	— 35. 27. 50·68	38'40	2	-14'012		6263	
7064	7084	24 Libræ	5.6	15. 2.49.86	34.12	5	+ 3.402	- 19. 9.41 [.] 80	32'40	5	-14'007	1927		3
7065	7085	Piazzi XV. 4	1	15. 3. 12.54	36.63	4	+ 3.014	+ 3. 27. 28.97	36'72	4	-13.985			4
			6.5		.0147		- L 41270	— 60. 16. 59 ⁹ 2	40.21	6	-13.975		6aro	
7066	7086	Lacaille 6259		15. 3. 21.63	40.21	6	+ 4'753		38'96	2.	-13 975 -13 962		6259	•••
7067	7087	Lacaille 6265	1	15. 3. 33.47	39,38	2	十 3'960	- 42. 45. 45.75 - 68. 3, 39.76	1	1	(•••
7c68	7088 7089\	Trianguli Australisγ	1	15. 3. 38.37	33.53	5	十 5'457		33'47	5	-13'957		6255 6262	•••
7069	7100			15. 3. 40'91	40'14	5	+ 4.758	60, 20, 13.78	38.79	3	-13'954	•••	1 .	•••
7070	7090	23 Libræ	7.8	15. 3. 51.10	36.86	2	+ 3'514	— 24. 4°, 53°45	36.41	4	-13'943	•••	6273	5
7071	7091	25 Libræ	6.7	15. 3. 56.10	33'45	4	+ 3'403	— 19. 1, 15'99	35'14	3	-13.938	1928		6
7072	7092	Piazzi XV. 12	1	15. 4. 3.46	36.76	3	+ 1.212	+ 58. 17. 24.48	36.69	4	-13.931			12
7073		Lacaille 6275		15. 4. 8.20	39.38	2	+ 3.233	— 25. 34. 9'32	39.38	2	-13.926		6275	
7074	1	Piazzi XV. 8		15. 4. 14.36	36.76	3	+ 3'496	— 23. 45. 15 ² 2	36.62	4	-13.920			8
7075	1	Brisbane 5234	1	15. 4. 17.07	38.20	2	+ 3'987	— 43. 31. 37.65	38.20	2	-13.916	 		
		Diagrat VV o	6.7	15. 4. 17.70	35.16	,	+ 3'248	— 10. 22. 49°35	34.63	4	-13.915			و
7076	1				39.87	3	+ 4.155	- 47. 27. 9'55	39.87	5	-13.902		6270	,
7077	7097	Lacaille 6270		15. 4. 27.52	ı	5	+ 3'649	- 30. 53. 47 [.] 58	32.12	3	-13,000	1929	6277	1
7078		1		15. 4. 32'13	35.13	3 6	+ 4.626		1	5	-13.892	1 '	6266	
7079		1		15. 4. 39.91	31.42		1		32.41	1	-13.887			
7080	7101	Piazzi XV. 13	. 6.7	15. 4.44*98	35.36	3	+ 2'664	T 22. 50. 24.07	34.92	3			•••	13

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
				h m s			В	0 / //			—13.881		6274	
7081	7102	Lacaille 6274	7.8	15. 4. 51.07	40.56	6	+ 4.153	— 47. 25. 30·60	39.32	4	1		1	
7082	7103	Piazzi XV. 14	7	15. 5. 9.36	36.18	6	+ 3.382	— 17. 48. 21 <i>'</i> 90	35'36	7	-13 862 -13 860	•••		14
7083	7105	Piazzi XV. 15	9.10	15. 5. 11.37	37.08	3	+ 3.383	— 17. 48. 57°75	37.18	I	-13.860		6278	-
7084	7104	Lacaille 6278	6.4	15. 5. 11.72	39.38	I	+ 3.969	— 42. 51. 56.85	39'38	I	1 -	•••	6280	
7085	7106	Lacaille 6280	6	15. 5. 14.61	35*28	3	+ 3.909	— 40. 52. 17 [.] 70	34.65	4	—13·855	•••	0280	, ,,
7086	7107	26 Libræ	7	15. 5. 15.97	-32.25	2	+ 3'370	— 17. 8. 51 [.] 95	35:15	2	-13 [.] 854	1930		16
7087	7108	Brisbane 5244	8	15. 5. 20.45	38.40	2	+ 3.789	— 36. 31. 45 [.] 87	38.40	2	-13.849	•••	•••	•••
7088	7109	Lacaille 6282	7	15. 5. 24'25	38.94	2	+ 4.003	- 43. 53. 2°23	38.94	2	-13.846	•••	б282	
7089	7110	Lacaille 6279	7.8	15. 5. 27.45	38.41	2	+ 4.110	- 47. 14. 49 [.] 89	38 41	2	-13.843	•••	6279	
7090	7111	Lacaille 6272	7	15. 5. 36.36	38.88	2	+ 4'741	— 59. 52. 55°37	38.88	2	-13.833	•••	6272	
7091	7112	Lacaille 6286	7.8	15. 5. 43'09	38.39	2	+ 3.937	— 41. 45. 8·18	38.39	2	-13.822		6286	
7092	7113	Piazzi XV. 17	8	15. 5. 53'45	36.61	4	+ 3.110	— 2. 44. 37 [.] 84	36 [.] 65	4	-13.815			17
7093	7114	Brisbane 5251	8	15. 6. 0.27	40'03	5	+ 4.720	- 59. 31. 12 [.] 86	40.43	6	-13·808	,		
7094	7115	10 Ursæ Minoris		15. 6. 4'74	35.40	3	- 0.433	+ 74. 31. 25 06	34.68	4	-13.803			27
7095	7116	Piazzi XV. 18		15. 6. 14.14	35.33	3	+ 2.648	+ 23. 36. 4.88	35'16	3	-13.793			18
7096	7117	Lacaille 6288	7	15. 6. 32.84	20128	2	+ 4.398	— 53. 45. 8·45	38.38	2	-13.772		6288	
7090 7097	7118	Brisbane 5257		15. 6. 43.25	38.38	2	+ 4'126	- 47. 17. 15 [.] 99	38.41	2	-13.762	•••		***
7097 7098	7110	Piazzi XV. 19		15. 6. 50.09	38.41	1	1	- 21. 47. 0'97	35.14	3	-13.754			
7090 7099	7119	3 Serpentis			33'48	8		+ 5. 33. 23.70	35 °84	7	-13.744	1932	•••	20
7100	7121	Lupi	l .	15. 6. 59.49	38.96	6	+ 2'977	- 47. I5. 40 ⁻ 72	33'32	'7	-13'738	-93-	 6296	
/100	/121	13upi	5	15. 7. 5.77	31.74	"	+ 4'126	— 47. 13. 40 /2	33 32	′	_13 /30	•••	0290	'''
7101	7122	Brisbane 5261	7.8	15. 7. 7'30	39.78	3	+ 4'127	 47. 15. 56.66	39:46	2	-13'736			
7102	7123	Lacaille 6297	6.2	15. 7. 20'48	38.49	2	+ 3.903	— 40. 26. 56 _' 37	38.49	2	-13'722		6297	
7103	7124	Piazzi XV. 24	6.4	15. 7. 20.82	35.12	3	+ 2.453	+ 32, 24, 24.05	32.13	3	-13'721		.,,	24
7104	7125	4 Serpentis		15. 7. 25'33	33.45	4	+ 3.056	+ 0.59.15.94	33'46	3	-13'717	1933		21
7105	7126	Lacaille 6299	8	15. 7. 29'11	38'94	2	+ 3.914	- 40, 48, 12·84	38.94	2	-13'713		6299	
7106	7127	48 Boötisχ	5	15. 7. 35'25	34.80	ro	+ 2'514	+ 29. 46. 49'92	35 ' 55	8	-13'707	1935		
7107	7128	2 Lupi		15. 7. 48.95	32.42	5	+ 3.625	- 29. 32. 9'35	33'45	"	-13'692	1931	6304	2:
7108	7129	27 Libræβ		15. 8. 8.24	35 75	17	+ 3.553	- 8, 46, 7'31	31'43	5	-13.671	1934	• •	26
7109	7130	Lacaille 6303	6	15. 8. 9.03	I .	1	+ 3.898	— 40. 10. 37·69	34.63	_	-13.670		6202	l
7110	7131	Lacaille 6298	7	15. 8. 12.21	35.50 38.50	3 1	+ 4.497	- 55. 31. 29'50	38.39	1	-13'667		6303 6298	23
-		T		_								_		
7111	7132	49 Boötisδ		15. 8. 51 02	32.51	3	+ 2.412	+ 33. 56. 2.90	33.67	15	-13'626	1936	•••	29
7112	7137	Lacaille 6305		15. 8. 59'46	38.37	2	+ 4 408	- 53. 4I. 7'70	38'37	2	-13.612	•••	6305	
7113	7133	Lacaille 6313	7	15. 9. 2'22	38'40	2	+ 3.798	— 36. 28. 59 [.] 70	38.40	2	-13.614		6313	
7114	7134	Piazzi XV. 28		15. 9. 11'98	36.61	4	+ 3.048		36'46	4	-13.603			28
7115	7135	Brisbane 5275	8	15, 9, 19,41	39.44	2	+ 4.562	— 56. 32. 28 ¹ 48	39'45	2	—13.295	•••		•••
7116	7136	Lacaille 6314	7.8	15. 9. 36'19	39'37	1	+ 4'133	- 47. 9. 18 [,] 90	39'37	1	-13.278		6	
7117	7138	Lacaille 6315	7.8	15. 10. 5.61	39 37	2	+ 4.381	- 52. 59. 56·22	39 37 38 45	2		,	6314	•••
7118	7139	Circiniy		15. 10. 17.91	38.55	2	+ 4.696	- 58. 43. 8.73	38·54	2	—13'546 —13'536	***	6315	•••
7119	7140	Lacaille 6320		15. 10. 17 91	36.65	i	+ 4.037	- 44. 20. 2'56	3° 54 36'61		-13.232	***	6312	•••
7120	7141	Piazzi XV. 32		15. 10. 23.44	32.13	4	+ 4 037	- 44. 20. 2.50 - 8. 32. 15.89	35'12	4	-13'527 -13'521	•••	6320	30
			. /	1 + 7 + 10, 20 00	35 43	3	, T 1220		17 12	3	12 E2T	***	•••	32

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Мели Dec., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
				h m s			8	0 / //	44140		"		6006	
7121	7142	Lupiδ		15. 10. 34'25	36.91	5	+ 3.902	40. 2. 36·81	35.79	7	-13.216	•••	6326	31
7122	7 143	Lupi	5	15. 10. 41.04	33.24	2	+ 4.144	— 47. 19. 12'30	33.23	5	-13.208	•••	6322	•••
7123	7144	Lupiν ²	7	15. 10. 41.96	40*46	4	+ 4.120	- 47. 42. 15 ³ 0	40.45	4 2	-13.202	•••	6324 6328	•••
7124	7145	Lacaille 6328	7	15. 10. 46.57	38.38	2	+ 3.906	— 40. 8. 47·69	38.38	· .		•••	-	
7125	7146	Piazzi XV. 39	6.4	15. 10. 47 90	35.53	3	+ 1.827	+ 51.33. 4.65	34.65	4	-13.200	•••	•••	39
7126	7147	5 Serpentis	5.6	15. 10. 53.83	39.23	7	+ 3.031	+ 2. 23. 40.82	38.69	6	-13'494	1937		33
7127	7148	Piazzi XV. 36	6	15. 11. 0.68	37.53	4	+ 2·689	+ 21. 10. 48:43	35.12	2	-13.487			36
7128	7149	Lacaille 6319	7	15. 11. 6.51	38.74	4	+ 4.281	— 56. 43. 56 [.] 89	38.74	4	-13.481	•••	6319	•••
7129	7150	Lacaille 6327	7	15. 11. 13.37	39.59	2	+ 4.301	— 51. 8. 12·49	39.29	2	-13'473	•••	6327	•••
7130	7151	Lupiφ¹	5	15. 11. 21.67	32.50	3	+ 3.783	— 35. 39. 22 [.] 84	32.26	4	—13·463	•,•	6335	34
7131	7152	Lupic	4.2	15. 11. 30.27	32.73	4	+ 4.032	— 44. 5.21°03	32'44	5	-13.454		6333	35
7132	7153	Piazzi XV. 38	8.9	15. 11. 32'92	36.64	4	+ 3.255	— 10. 25. 47 [.] 69	36·65	4	—13·451	•••		38
7133	7154	28 Libræ	6	15. 11. 33.20	37.12	5	+ 3.386	— 17. 33. 13 [.] 67	37.64	12	—13'451	1938		37
7134	7155	Piazzi XV. 40	8	15. 11. 45.77	37.83	5	+ 3.333	— 14. 46. 15 [.] 89	36·88	4	—13.438	•••		40
7135	7156	29 Libre01	7	15. 11. 48.72	42.14	2	+ 3.334	— 14. 56. 52°60	39'27	8	—13 '434	1939		41
7136	7157	Lacaille 6342	7	15. 11. 58.57	39:33	ı	+ 3.683	— 31. 35. 22'2 4	39.33	I	—13.424		6342	
7137	7158	Piazzi XV. 43	8	15. 12. 23.63	36.21	4	+ 3.177	— 6, o. 44·86	36.64	5	—13·396			43
7138	7159	6 Serpentis	6	15. 12. 38.46	38.49	6	+ 3.049	+ 1. 19. 12.79	35.42	8	-13.381	1940		44
7139	7160	Lupiφ ²	5	15. 12. 38.55	31.44	6	+ 3.803	— 36. 15. 37 [.] 26	31.20	5	—13·38o		6349	42
7140	7161	Piazzi XV. 46	8.9	15. 12. 44.69	36.42	2	+ 2.493	+ 30. 10. 12'23	36.97	4	-13.373			46
	2760	Lacaille 6351	7.8	15. 12. 44.88	38.36	2	+ 3.619	— 28. 44. 39 [.] 57	38.36	2	-13'373		6351	
7141 7142	7162	Piazzi XV. 45		15. 12. 48.56	36.61	3	+ 3.181	- 6. 13. 33·85	36.63	4	-13'369			45
7142	7164	1 Coronæ Borealiso	l	15. 13. 19'11	35.44	4	+ 2'490	+ 30. 13. 6.14	34.65	4	-13.336	1942		49
7144	7165	Piazzi XV. 51		15. 13. 30.23	37.36	3	+ 2.487	+ 30. 20. 34.68	37 '44	4	-13'324			51
7145	7166	Lacaille 6350	1 -	15. 13. 35.63	38.54	2	+ 4.373	— 52. 27. 59 [.] 43	38'53	2	-13.317		6350	
									38.19		-13.313		.	48
7146	7167	Piazzi XV. 48	t	15. 13. 39.81	38.92	5	+ 3.249	— 10. 3. 19 [.] 02	I -	4	-13.307		6353	
7147	7168	Lacaille 6353		15. 13. 44.53	39'53	I	+ 4.132	- 46. 37. 32.47 - 14. 32. 21.68	39°53 39°53	3	-13.303	1941		50
7148	7169	30 Libra	i	15. 13. 50'42	36.80	5 2	+ 3'331	+ 25. 33. 26'35	34.45	3	-13.595	""		53
7149 7150	7170 7171	Piazzi XV. 53 Lupi		15. 13. 59 ⁻ 35	35°27 35°23	3	+ 3.886		34*74	4	-13.591		6356	47
												}		
7151	7172	Lacaille 6360	8	15. 14. 9.68	38.39	2	十 3.288	— 26. 42. 36·96	38.39	2	13.580		6360	
7152	7173	Lacaille 6357	7.8	15. 14. 14'03	38.40	2	+ 3.782	1	38.40	2	-13.276		6357	٠٠٠
7153	7174	Piazzi XV. 56		15. 14. 20.06	35.35	3	+ 1.842	1	32.13	3	-13.269			56
7154	1	Lacaille 6345	1	15. 14. 34.42	42.16	2	+ 5.254		42'16	2	-13.254		6345	
7155	7176	7 Serpentis	6	15. 14. 34.64	33'42	5	+ 2.837	+ 13. 9.47°03	32'75	6	-13.523	1943	•••	55
7156	7177	Lacaille 6361	6	15. 14. 39.87	35.12	3	+ 3.861	— 38. 8. 32'54	35.13	3	-13'247		6361	52
7157	7178	Piazzi XV. 54	1	15. 14. 49.73	32.44	5	+ 3.581	— 11. 46. 30 [.] 61	33.22	2	-13.536]		54
7158		Lacaille 6364	1	15. 15. 1.37	39.72	3	+ 3.792	— 35. 36. 30 [.] 80	39.72	3	-13'224	 	6364	
7159	ł.	50 Boötis		15. 15. 11'87	35.32	3	+ 2.405	+ 33. 31. 41.01	35'14	3	-13.515	1946	•	59
7160	1	8 Serpentis		15. 15. 13.69	35.58	3	+ 3.080	— 0. 25. 43 ⁷ 0	34.63	4	-13.510	1945		58

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	ГасаїПе.	Piazzi,
				h m s			B	0 / //			,,		1	
161		31 Libræ	5.6	15. 15. 15'97	32.41	6	+ 3.544	— 9. 43. 25 [.] 81	33*44	5	-13.504	1944		5
162	7183	Lacaille 6368	8	15. 15. 20'06 .	38.38	2	+ 3.896	— 39. 18. 2°94	38-38	2	-13.503		6368	•••
163	7184	Lacaille 6366	7.8	15. 15. 23.70	38.21	2	+ 4.076	— 44. 55. 30·88	38.21	2	-13.199	•••	6365	•••
164	7185	Lacaille 6363	7.8	15. 15. 31.40	39.96	5	+ 4.522	- 48. 52. o'10	39.96	5	-13.131		6363	•••
165	7186	Brisbane 5323	7	15. 15. 45.85	38.41	2	+ 3.805	— 36. o. 35'40	38.41	2	-13.174		•••	•••
166	7187	Piazzi XV. 60	8	15. 15. 53.95	36.81	4	+ 3.041	+ 0. 2. 43'94	37.03	3	-13.166			6
167	7188	Piazzi XV, 62	8	15. 16. 0.39	36.4	4	+ 2.903	十 9. 29. 45 25	36.85	4	-13.129			6
168	7189	Piazzi XV. 61	9,10	15. 16. 8.05	37.01	3	+ 3.558	— 8. 47. 16·39	36.99	. 4	-13.120			(
169	7190	Piazzi XV. 66	8	15. 16. 18.64	36.82	3	+ 2.900	十 9. 40. 45.57	36.08	4	-13.138		•••	(
1170	7191	Piazzi XV. 63	67	15. 16. 20.50	35.39	3	+ 3.121	- 5, 39, 27 [,] 78	34.64	4	-13.136	***		(
171	7192	2 Coronæ Borealisη	6	15. 16. 23:29	35.39	3	+ 2.468	+ 30. 53. 14.48	34.65	4	-13·134	1947	.,,	
172	7193	Piazzi XV. 68	8	15. 16. 30.18	37.41	2	+ 1.654	+ 54. 31. 18.91	37.43	. 3	-13'126	 		
773	7194	Piazzi XV. 65	8	15. 16. 33.61	36.68	4	+ 3.456	— 20. 47. 38·80	36.60	3	-13.155			
1174	7195	Lacaille 6376	6	15. 16. 45'49	32.13	3	+ 3.813	— 36. 10. 52°17	35.15	3,	-13.108		6376	
7175	7196	II Ursæ Minoris	6	15. 17. 16.86	35.41	3	— O'129	+ 72. 25. 19 [.] 78	35.16	3	-13.074	1954		
176	7197	Brisbane 5337	8•9	15. 17. 29 79	38-37	3	+ 4.063	— 44. 18. 44°31	38.37	2	-13.000			
177	7198	Lacaille 6378	8	15. 17. 35'39	40.80	5	+ 4.589	— 50. 9. 15·84	40.77	5	-13.024	٠	6378	١.
178	7199	Brisbane 5342	8	15. 17. 44.01	38.40	2	+ 3.731	— 32. 57. 44°34	38.40	2,	-13.044			
7179	7200	Lacaille 6382		15. 17. 44.36	38.21	2	+ 3.839	— 37· 2· 53·25	38.21	2	-13'044		6382	١.
7180	7201	Lacaille 6380	6	15. 17. 57 25	38.28	2	+ 4.130	— 46. 9. 11 [.] 84	38.27	2	-13.030		6380	
7181	7202	9 Serpentis7	l -	15. 18. 8.55	33.23	5	+ 2'780	+ 16. 0. 47.95	32 42	5	-13.018	1948		
7182	7 ²⁰ 3	51 Boötisμ		15. 18. 15.53	31 42	4	+ 2.278	+ 37. 57. 32.82	33.49	19	-13.010	1950		
7183	7204	Piazzi XV. 74		15. 18. 16.65	37 43	2	+ 2.279	十 37. 55. 46.92	37.43	2	-13.008			
7184	7205	Piazzi XV. 70		15. 18, 25'22	36.83	3	+ 3.162	— 5. 14. 6.97	36.68	3	-12.999		•••	
7185	7206	Piazzi XV. 72	6.7	15. 18. 28'36	35*27	3	+ 2.700	+ 20: 3.52.88	32,13	3	-12.996			
7186	7207	Lacaille 6383		15. 18. 33.45	39.33	2	+ 4.414	— 52. 47. 51 '00	39'33	2	-12.990		6383	
7187	7208	Lacaille 6388		15. 18. 37.53	40'02	6	十 3.870	— 38. 3. 12.64	40.02	6	-12.982		6388	١.
7188	7209	Piazzi XV. 76		15. 18. 38.49	35.19	3	+ 2.726		34.67	4	-12'984			l
7189	7210	Piazzi XV. 71		15. 18. 46'01	38.10	6	+ 3.426	— 20. 37. 45.68	38.30	6	-12.975		•••	Ì
7190	7211	32 Libræζ ¹	6	15. 18. 57.80	32.32	7	+ 3'367	16. 8. 8·o9	33'03	5	—12·962	1949		
7191	7212	Lacaille 6395		15. 18. 58.88	38.22	2	+ 3.621	– 28. 17. 11.13	38.24	2	-12.961		6395	
7192	7213	Plazzi XV. 77	1	15. 19. 12.77	37 '09	3	+ 3.568	— 10. 52. 10·57	37 '22	4	-12.946			
7193	7214	Lacaille 6393		15. 19. 22.28	39.59	2	+ 3.971	— 41. 20. 32.75	39:29	2	-12.936		6393	.
7194	7215	Lacaille 6391		15. 19. 23.53	39.28	I	+ 4.185		39°57	1,1	-12.933		6391	.
7195	7216	Taylor 7216	6.7	15. 19. 25'46	42'17	2	+ 3 ^{.8} 73	— 38. 4. 50·86	42.39		-12.932			
7196	7217	Piazzi XV. 79		15. 19. 39.11	36.79	5	+ 3.169	- 5. 25. 30·95	36'74	4	—12·916			
7197	7218	Piazzi XV. 81		15. 19. 49'91	37 '37	2	+ 2.357	+ 34. 54. 51.66	37.22	4	-12.904		•••	
7198	7219	33 Libræ		15. 20, 15.54	34'42	4	+ 3.383	— 16. 51. 57°11	34.63	4	-12 876	1951		
7199	7221	10 Serpentis	_	15. 20. 18.58	33.96	6	+ 3.039	+ 2, 25, 15,90	33'54	4	-12.872	1952		1
7200	7220	Brisbane 5361	. 8	15. 20. 18.65	38'40	2	+ 3.738	— 33. 0, 22 92	38.40	2	-12.872			١.

No.	Taylor's No.	Star's Name,	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Aunual Precession, '1835'o.	Меан Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
720I	7222	Brisbane 5362	8	h m s			н	0 / //			"	Ì		
201	7223	Piazzi XV. 83		•	40.43	4	+ 4.298	— 50. 5. 13 [.] 79	40'43	4	-12.862			•••
	7223	B.D.—16°. 4097		15. 20. 33.21	35.11	3	+ 2.578	+ 25. 40. 47.89	35.15	3	-12.857	•••		8
7203	; · ·	Lacaille 6402		15. 20. 52.07	39.86	6	+ 3.380	— 16. 40. 58·85	35'14	3	-12.836	•••	,	
7204	7225	-		15. 20. 55.21	38:37	3	+ 4.082	— 44. 29. 52 [.] 77	38.37	3 '	-12.833	•••	6402	
7205	7226	Lacaille 6405	7	15. 20. 56.24	38.41	2	+ 3.746	— 33. 14. 50·87	38'41	2	—12·831		6405	
20б	7227	3 Corone Borealis $oldsymbol{eta}$	4	15. 21, 1.69	31.47	3	+ 2.486	+ 29. 40. 44.25	31.48	5	-12.825	1955		8
207	7228	r3 Ursa Minorisγ	3 4	15. 21. 2.58	31.22	I	- o.123	十 72. 25. 16.17	31.24	5	-12.825	1962		و
208	7229	12 Draconist	3	15. 21. 15.95	32.13	3	+ 1.351	+ 59. 32. 46 [.] 78	31.43	5	-12.810	1957		9
209	7230	l'iazzi XV. 85	8.9	15. 21, 16:37	36.81	2	+ 3.030	+ 2. 19. 51.50	36.94	4	12·81o			8
210	7231	Lacaille 6406	7	15. 21. 21 02	38.38	I	+ 3.878	— 38. 3. 2·68	38.38	I	12.804	•••	6406	
211	7232	34 Libra	6	15, 21, 22'64	32'44	ı	+ 3.368	— 16. 2.16°76	32'45	4	-12.802	1953		8
212	7233	Piazzi XV. 89	6.4	15. 21. 37.13	35'24	5	+ 2.758	+ 16. 57. 58.98	34.65	4	—12·784			8
213	7234	Piazzi XV. 87	8.9	15. 21. 38.35	36.78	5	+ 3.412	— 18. 15. 51·6 ₄	36.74	4	-12.783			8
214	7235	Trianguli Australis€	5	15. 21. 43.91	38 [.] 76	7	+ 5.360	— 65. 45. 9 [.] 57	36.02	8	—12 .776		6398	l
215	7236	Piazzi XV. 88	8	15. 21. 50'05	36.86	2	+ 3*354	— 15. 16. 28°98	36.81	4	—12 .770			٤
216	7238	Piazzi XV. 90	8	15. 22. 9'04	36.87	4	+ 3.612	27. 35. 51 [.] 90	36·66					
217	7237	Piazzi XV. 93		15. 22. 9'10	35.50	4	+ 2.761	+ 16. 45. 50.30	•	4	—12·749	•••	•••	'
218	7239	Piazzi XV. 91	7	15. 22. 14.88	35 20 35'34	7	+ 3'440	— 19. 35. 40·41	34.69	4	—12 ⁻ 749	***	***	1
219	7240	Lacaille 6412	7	15. 22, 29'98	38.23	3	+ 3.937	— 39. 55. 20°98	32.19	3	-12'742	•••	6470	'
219	724I	Piazzi XV. 94	8	15. 23. 7'44	36.48	4	+ 3'425	— 18, 50, 10·86	38.23 36.70		-12.725 -12.683	•••	6412	"
220	/-41	118/41 21 7 94	ŭ	73. 23. 7 44	30 70	"	1 3 423	10, 30, 10 00	30 70	4	12 003			9
221	7242	Piazzi XV, 96	6.4	15. 23. 8.94	33.08	3	+ 3'431	— 19. 6. 8·52	35'15	2	—12·681			و ا
222	7243	Lacaille 6416	7.8	15. 23. 32.88	38.44	2	+ 3'906	— 38. 47. 5·50	38.44	2	-12.654		6416	.,
223	7244	35 Libræ	6	15. 23. 36.71	34 [.] 86	5	+ 3'375	— 16. 17. 13.70	35.16	3	-12'649	1956		وا
224	7245	Piazzi XV. 100	7.8	15. 23. 42.75	35'32	3	+ 2.427	+ 31. 51. 20'15	34.41	4	-12'642			10
225	7246	Lacaille 6425	8	15. 24. 7'91	39'72	3	+ 3.547	— 24. 32. 53.69	38.39	2	-12.614		6425	
226	7247	Lupiγ	4	15. 24. 10'54	34'30	5	+ 3.963	— 40. 36. 19°22	33. 6 0	9	-12·610		6422	,
227	7248	Piazzi XV. 101	8	15. 24. 11.95	36.83	3	+ 3.247	- 9. 32. 47 94	36.80	4	-12.609			[
228	7249	Piazzi XV. 103	7.8	15. 24. 13'33	35.33	2	+ 2758	+ 16.48. 0.99	32.13	3	-12.604			10
229		11 Serpentis	6	15. 24. 28.49	33.22	4	+ 3.083	- 0. 37. 15·47	33.46	5	-12.201	1959		10
230	7250 7251	Lacaille 6424	6	15. 24. 33'37	32,19	3	+ 4.092	- 44. 23. 52 ² 7	34.73	3	—12·586		6424	-
		-2	 .0	** ** ****	04.20	_	-L 0:55	1 76 05 7454	A 1 1 1 1 1			1061		_
231	7252	12 Serpentisτ ²	7.8	15. 24. 33.62	35.38	I	+ 2.761 + 3.613	+ 16. 37. 15.95	34'72	4 -	-12.282	1961	6.00	[
232	7253	36 Libra	6	15. 24. 37 98	38.11	3	+ 3.613	— 27. 29. 5°14	37.48	5	—12°580	1958	6430	10
233	7254	Pinzzi XV. 110	6 6·7	15. 24. 42 [.] 92 15. 24. 55 [.] 88	38.28 32.12	2 2	+ 4.073	+ 62, 50, 49 ² 1 - 43, 50, 14 ⁵ 2	35 ·22 38·57	3 2	-12.224 -12.224		 6427	I
234	7255			1		1	+ 2.153					1965		10
235	7256	52 Boötis ¹	5.6	15. 25. 0'11	35.30	4	T 2 133	+ 41. 23. 56·40	35.16	3	—12·555	1903		"
236	7257	Ріадиі XV. 107	7.8	15. 25. 2.38	36.43	3	+ 3.001	+ 3. 53. 9.08	36.83	4	-12.223			10
237	7258	37 Libræ	4	15. 25. 10.18	31.08	8	+ 3'247	- 9. 29. 35°04	33'53	4	-12.244	1960		I
238	7259	Bradley 1963	6.4	15. 25. 28.47	35°27	3	+ 2'761	+ 16. 34. 28·46	34.60	5	—12·523	1963		I
239	7260	Lacaille 6426	7	15. 25. 31.73	39.59	2	+ 4.208	— 53. 58. 3.35	39:29	2	-12.219	•••	64 26	
240	7261	Brisbane 5390	7	15. 25. 45.61	38.20	2	+ 3.965	— 40. 30. 17·59	38.20	2	-12.203			٠.

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
				h m s			8	۰ / //			"			
7241	7262	53 Boötis	5.6	15. 25. 52 [.] 45	35.32	3	+ 2.148	+ 41. 27. 46.67	31.06	4	-12.495	1967	•••	112
7242	7263	Brisbane 5392	7	15. 26. 12:39	38.2	4	+ 3.962	— 40. 27. 53 ⁻ 17	38.25	4	-12.473		•••	
7243	7264	4 Coronæ Borealis θ	4.2	15. 26. 16.77	33.03	5	+ 2.420	+ 31. 55. 12.34	33.48	4	—12·468	1968	•••	115
7244	7265	38 Libræγ	4'5	15. 26. 18.55	33.50	7	+ 3.338	— 14. 14. 0·32	32.02	4	-12:467	1964	•••	111
7245	7266	Piazzi XV. 114	7	15. 26. 21.23	32,11	3	+ 2.738	+ 17.41.55'20	35'34	3	—12·463			114
7246	7267	Piazzi XV. 119	•	15. 26. 26.61	35.42	3	+ 1.044	+ 62. 39. 56.61	34.73	4	—12·456			119
7247	7268	Lacaille 6437	6	15. 26. 36:37	38.39	2	+ 4.402	— 51. 49. 15 ' 92	38.39	2	-12.442		6437	
7248	7269	Lacaille 6438	7	15. 26. 54.61	39'33	2	十 4.262	— 54. 52. 42 [.] 33	39'33	2	-12'425	•••	6438	•••
7249	7270	13 Serpentis	3	15. 26. 55.68	33.60	1	+ 2.866	+ 11. 5.42.10	35'14	3	-12'422	1969	ا	117
7250	7271	Lupi	5	15. 26. 58.06	33.39	2	+ 4.018	— 42. I. 9 [.] 92	33.24	2	-12.420	•••	6443	113
7251	7272	39 Libræ	5	15. 27. 1'49	39.54	6	+ 3.621	— 27. 34. 56·06	37.81	4	-12.417	1966	6445	116
7252	7273	Lacaille 6440	7	15. 27. 15.52	39.57	1	+ 4.652	- 56. 21. 55°61	39°57	1	-12.401		6440	
7253	7274	Lacaille 6450	7	15. 27. 35.03	39.82	4	+ 3.279	— 25. 43. 39'II	35.16	3	-12.376		6450	118
7254	7275	5 Coronæ Borealisa	2	15. 27. 42'30	33.87	56	+ 2.230	+ 27. 16. 28.02	33.56	67	—12.369	1973		121
7255	7276	15 Serpentisτ ^B	6	15. 28. 3·86	39.83	4	+ 2.725	+ 18. 12. 34.16	39.22	3	-12.345	1974	•••	124
7256	7277	14 SerpentisAI	6	15. 28. 6.18	39.26	5	+ 3.072	— o. o. 30°22	37'79	6	-12'342	1971		122
7257	7278	Lacaille 6454	7	15. 28, 14 90	40.36	5	+ 3.624	— 27. 39. 23·68	38.82	7	-12.332		6454	120
7258	7279	40 Libræ	4.2	15. 28. 32.53	31.49	6	+ 3.663	— 29. I3. 43·36	31.92	7	-12.311	1970	6455	123
7259	7280	16 Serpentis	6	15. 28. 34.25	36.99	5	+ 2.875	+ 10. 34. 1.50	38.81	7	-12.310		,	126
7260	7281	Piazzi XV. 136	7	15. 28. 37.96	35'32	3	+ 0.831	+ 64. 45. 55*55	35°32	3	-12.305			136
726I	7282	Piazzi XV. 125	7	15. 28. 48.62	35'21	3	+ 3.332	13. 48, 51 . 97	35.19	3	-12.293			125
7262	7283	17 Serpentis	6	15. 28. 49.63	35.16	3	+ 2.776	十 15. 39. 9.74	35.47	3	-12,501	1976		130
7263	7284	18 Serpentisτ ⁵	6	15. 28. 53.38	40'37	5	+ 2.756	+ 16. 40. 12.54	38.84	7	-12.288	1977		131
7264	7285	Piazzi XV. 127	8.9	15. 29. 1.80	36.92	3	+ 3.327	— 13. 33. 8°04	36.50	r	-12.278	,		127
7265	7286	Lacaille 6451	7.8	15. 29. 6.60	38'40	I	+ 4.468	— 52. 50. 53·39	38.48	1	-12.525		6451	
7266	7287	6 Coronæ Borealisμ	5	15. 29. 11.56	32'00	2	+ 2.198	+ 39. 33. 43 [.] 66	33°27	5	12·266	1979		135
7267	7288	Lacaille 6456	7	15. 29. 17 94	38.22	2	+ 4.512	- 47. II. 30'95	38.22	2	-12.260		6456	
7268	7289	Piazzi XV. 132	7	15. 29. 17'99	32,13	2	+ 3.332	— 13. 57. 57·05	34.87	5	-12.260			132
7269	7290	3 Lupiψ ¹	5.6	15. 29. 18.65	35.53	3	+ 3.782	- 33. 52. 0.10	34.77	4	12:259	1972	6463	128
7270	7 29 I	41 Libræ	6	15. 29. 25.59	38.64	4	+ 3.431	18. 45. 8·36	36.91	4	-12.250	1975		133
7271	7292	Lacaille 6461	6	15. 29. 31'26	39.21	2	+ 4.097	_ 44 4 20192	41*48	1	-12'244		6461	700
7272	7293	Lacaille 6469		15. 29. 37 58	38.38	3	+ 3.614	- 44. 4. 39 [.] 83 - 27. 5. 57 [.] 88	38.39	2	-12 244		6469	129
7273	7294	Lacaille 6464		15. 29. 52.87	37.32	5	+ 4.100	- 44. 6. 28'16	36 39	4	-12'219	···	6464	 134
7274	7295	Piazzi XV. 137		15. 30. 0.39	36.84	4	+ 2.746	+ 17. 4. 43'14	36.75	5	-12,311			137
7 2 75	7296	Lacaille 6473		15. 30. 2.69	38.40	2	+ 3.401	— 30. 40. 13.60	38.40	2	-12.308		6473	
7276	7297	Piazzi XV. 140	7	15. 30. 16.21	07100	3	1 ***0-	J 70 00 7533	2.156					_
7277	7298	42 Libræ		15. 30. 10 51	35°29 32°44	2	+ 1.782 + 3.229	+ 50. 32. 53.36 - 23. 16. 33.46	34.66	4	-12'192 -12'174	7078	6470	140
7278	7299	Lacaille 6468		15. 30. 34.36	39.29	2	+ 4.581	- 48. 40. 44·00	35.16 32.19	3 2	-12 1/4 -12 1/4	1978	6479 6468	138
7279	7300	Piazzi XV. 139		15. 30. 38.33	36.58	3	+ 3.358	- 13. 30. 40·46	39 29	4	-12.162	•••		120
7280	7301	Lacaille 6470		15. 30. 43.64	39.59	2	+ 4.593	- 48. 57. 1°25	39.29	2	-12,160		6470	139

No.	Taylor's No.	Star's Name.	Magnitude.	Меан R.A., 1835 о.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Laraille.	Piazzi,
		451 1 4F4F -		h m s			. 8	0 / //			"			
- 1	7302	Piazzi XV. 142	7.8	15. 31. 11.94	32.11	3	+ 2.574	+ 25. 3. 58.58	34.66	4	-12.124			142
	7303	Lacnille 6465	7.8	15. 31. 16.78	39.33	2	十 4'975	— 60. 45. 39 [.] 87	39.33	2	-12.131		6465	•••
	7304	Lacaille 6485	7.8	15. 31. 27.05	38.22	2	+ 3.657	- 28. 45. 40.99	38.22	2	-12.100	.,,	6485	
	7305	Brisbano 5432	7.8	15. 31. 32.30	38.22	2	+ 3.655	— 28. 38. 49 .57	38.22	2	-12.104		•••	•••
285	7306	Incaille 6481	8	15. 31. 36.83	41.01	2	+ 4.159	— 45. 32. 30·06	41.01	2	-12.098		6481	•••
286	7307	Lacaille 6480	7	15. 31. 50.07	39.63	5	+ 4.408	- 51. 22. 15 ⁻ 17	39.63	5	-12.082		6480	
287	7308	54 Boötisφ	6	15. 31. 54.21	35.36	3	+ 2.148	+ 40. 53. 38.53	35.16	3	-12'078	1982		14
288	7309	Lacaille 6486	5.6	15. 31. 56.21	35°27	3	+ 3.873	— 36. 53. 17 [.] 20	35.13	3	—12 ·075		6486	14
289	7310	Piazzi XV. 144	8	15. 32. 5.59	36.49	3	+ 3.327	— 13. 25. 54 [.] 95	36.66	4	-12.064			14
7290	7311	Piazzi XV. 146	7.8	15. 32. 6.55	35°37	3	+ 2.748	+ 16. 51. 9.50	34.67	4	-12.063			14
7291	7312	4 Lupi ψ^2	5.6	15. 32. 11.49	35'32	3	+ 3.797	- 34. 10. 22 [.] 89	35.13	3	-12'057	1980	6489	14
292	7313	Piazzi XV. 148	6.4	15. 32. 26.17	35.59	3	+ 2.317	+ 35. 13. 1.90	34'71	4	-12.040			14
7293		43 Libra	5	15. 32. 27:29	31.90	9	+ 3'443	- 19. 8. 16·28	33.47	5	-12.039	1981		14
7294	7315	Piazzi XV. 153	7	15. 32. 59'38	35.20	3	+ 1.000	+ 47. 20. 43.28	34.73	4	-12.002			15
7295	7316	7 Corons Borealisζ	5	15. 33. 10.01	31.47	4	+ 2.59	+ 37. 10. 31.35	32.87	5	-11.990			15
7296	7317	Laonille 6493	6.4	15. 33. 16.55	39.76	6	+ 4.014	— 41. 17. 11 ⁻ 25	39'74	6	-11.982		6493	
7297	7318	Piazzi XV. 149	7.8	15. 33. 20'14	36.67	3	+ 3.269	— 24. 52. 56.21	36.20	3	-11.977			1.
7298	7319	19 Serpentisτ ⁶	6	15. 33. 24'39	33.46	3	+ 2.753	+ 16. 33. 43.33	33'27	6	-rr·973	1983		1
299	7320	Piazzi XV. 150	7	15. 33. 30.06	35.16	3	+ 3.369	- 15. 28. 42·32	35.18	3	-11.966			1
7300	7321	Piazzi XV. 156		15. 33. 45'10	35.52	3	+ 1.001	+ 47. 27. 58.55	32.15	3	-11.948			1
7301	7322	Lacaille 6499	7	15. 33. 47.56	38.40	2	+ 3.419	— 31. 4. 9°70	38.40	2	-11.942		6499	
7302	7323	20 Serpentisχ	_	15. 34. 1.81	33'53	3	+ 2.816	+ 13. 22. 56.16	33.59	ı	-11.929	1984		I
- 1	7324	Bradley 1987	7	15. 34. 10'51	38.22	5	+ 3.320	— 14. 30. 29.54	42.54	2	-11.920	1987		۱
7303		21 Serpentis		15. 34. 11.97	31.22	6	+ 2.676	+ 20. 12. 22.93	31.47	5	-11.918	1986		I
7304 7305	7325 7326	22 Serpontis	6	15. 34. 29.65	33.60	ı	+ 2.701	+ 18. 59. 39.08	35'14	3	-11.896	1988		1
		Incaille 6496	7	15. 34. 30.00	40'29	4	+ 4'431	— 51. 37. 14 [.] 81	40.59	4	—11·896		6496	
7306	7327		ı	15. 34. 48.23	32.46	8	+ 3 364		31.66	6	-11.874	1985		נ
7307	7328	44 Libræη		15. 34. 49.58	39.28	1	+ 4.278	-	39.28	I	-11.873		6500	١.
7308	7329	Lecaille 6500	l	15. 35. 27.98	36.71	5	+ 3.016		36.47	4	-11.827			,
7309 7310	7330 7331	Piazzi XV. 159		15. 35. 44'51	34.77	3	+ 3.014		33.29	.3	-11.809	1989		;
				24 .9450	00100	6	+ 2.526	+ 26. 49. 21.00	37.95	5	-11.803	1991		1
7311	7332	8 Corone Borealis)		15. 35. 48.79	39.03	6	+ 2 520	I -	33.40	64	-11.780	1990		:
7312	7333	24 Serpentis		15. 36. 8.81	34.03	63	+ 4·552	_	40.34	3	-11.779			.
7313	7334	Brisbane 5465		15. 36. 9.58	40.34	3	1		34.63	4	-11.775		6514	;
7314	7335	Lacaille 6514		15. 36. 13.23	35.31	3 6	1 _	1	35.39	8	-11.757	2008	1 -	:
7315	7336	15 Ursæ Minoris	5	15. 36. 27 69	39.07		_ 1 900	T 77. 33. 44. 3	33 37					
7316	7337	Lacaille 6515		15. 36. 29 07	39.29	2	1			2 2	—11.756 —11.756		6515 6506	
7317	7338	Lacaille 6506	1	15. 36. 29'14	38.41	2	' ' '			_	1	1		
7318		Piazzi XV. 168	1	15. 36. 49.36	36.62	4				4	1		•••	
7319	7340			15. 36. 54'11	38.41	2	' ' ' '			. 2	'		6570	
	7341			15. 36. 56.03	38.49	2	+ 4'114	. — 43. 50. 0 [.] 63	38-49	2	-11.423		6519	' ·

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille	Piazzi
7321	7240	26 Serpentisτ ⁸	6	h m s			8	0 / //			"			
7322	7342 7343	Piazzi XV. 165		15. 37. 12 67	33.41	4	+ 2.724	+ 17. 47. 16.58	35.17	3	-11.402	1993		165
7323	7344	9 Corone Borealis	7 6	15. 37. 17.50 15. 37. 29.15	35°22	3	+ 2.734	+ 17. 15. 41.41 + 33. 2. 25.97	35°15 34°65	3 4	-11.682	···		167
73 2 4	7345	25 Serpentis	6	15. 37. 29 15	33.20	3	+ 3.096	— 1. 16. 52·89	35°14	3	-11.679	1994	•••	166
7325	7346	Lacaille 6531	7	15. 38. 17.13	38.40	2	+ 3.628	- 28, 16, 21·58	38.40	2	-11.628		6531	
7326	7347	27 Serpentisλ	4.2	15. 38. 26.57	31.96	8	+ 2.921	+ 7.52.31·36	31.49	5	-11.612	1995		169
7327	7348	Piazzi XV. 181	8	15. 38. 32.46	35.23	4	- 1·6 ₄ 8	+ 76, 59, 24,41	35.19	3	-11.600			181
7328	7349	28 Serpentisβ	3.4	15. 38. 34.56	32.42	5	+ 2.760	+ 15. 56. 35.36	33.20	5	-11.608	1996		170
7329	7350	Lacaille 6529	7	15. 38. 44.64	38.23	2	+ 4.120	- 44. 53. 17·28	38.57	2	-11.292		6529	
7330	7351	29 Serpentis	7.8	15. 38. 48.70	36.47	4	+ 2.758	+ 16. 2.41.37	36.49	4	-11.290	1997		171
733I	7352	Lacaille 6528	7	15. 39. 26·53	38.96	2	+ 4.860	— 58. 33. 0·41	38.96	2	—11·546		6528	
7332	7353	31 Serpentisv		15. 39. 37.64	36.55	5	+ 2.786	+ 14. 37. 44.71	36.2	3	-11.231			173
7333	7354	Brisbane 5496		15. 40. 3.03	39.28	I	+ 4.565	— 53. 44. 10 ³ 3	39.28	r	-11.202	 		
7334	7355	30 Serpentis		15. 40. 18.87	35'27	6	+ 3.132	— 3. 18. 26·13	35.18	3	-11.482	1999		175
7335	7356	5 Lupiχ	4.2	15. 40. 29.69	31.24	5	+ 3.484	→ 33. 7. 5.74	32.87	5	11:470	1998	6548	174
7336	7357	Piazzi XV. 176	7	15. 40. 31'93	35.54	1	+ 2.792	+ 14. 18. 24 [.] 65	34'71	4	-11.467			176
7337	7358	Trianguli Australisβ		15. 40. 40 [.] 95	37.02	5	+ 5.218	- 62. 54. 40·39	33.19	5	-11.455		6533	
7338	7359	32 Serpentis		15. 41. 0.98	35.53	9	+ 3.158	— 2. 55. 11'12	32.06	4	-11.432	2001		178
7339	7360	r Scorpii		15. 41. 4'34	33.60	2	+ 3.200	— 25. 14. 33.8 0	35.14	3	-11.429	2000	6557	177
7340	7361	Piazzi XV. 179	6.7	15.41. 5.68	35.30	3	+ 2.814	+ 13.14. 4.85	32.13	. 3	-11'426			179
7341	7362	35 Serpentis	4	15. 41. 19.05	35.01	2	+ 2'701	+ 18. 39. 22.15	22104		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Ì	
7342	7363	Piazzi XV. 180		15. 41. 19'41	32.38	2	+ 3.138	- 3. 24. 42·19	33'94 34'65	.9	-11.411	2002		182
7343	7364	Lacaille 6560		15. 41. 44.68	38.24	2	+ 3.804	- 33. 36. 50·05	38.23	4	-11.379		6460	180
7344	7365	Piazzi XV. 185	6	15. 41. 46.60	35'37	2	+ 2.470	+ 28. 40. 5.02	35.50	3	-11.376		6560	185
7345	7367	Lacaille 6546	6.4	15. 41. 47 06	39.59	2	+ 4.956	— 59. 40. 35°49	39'29	2	-11.376		6546	
7346	7366	Piazzi XV. 183	6 [.] 7	15. 41. 48.78	35.40	3	+ 2.816	+ 13. 3.58.09	34.67		*****			-0-
7347	7368	34 Serpentisω		15. 41. 58.39	33.20	3	+ 3.020	+ 2. 42. 20.37	33.39	4	-11.374 -11.363		•••	183
734 ⁸	7369	Lacaille 6562		15. 42. 2'74	38.40	2	+ 3.693	- 29. 22. 49·78	38 · 40	2	—11.328	2003	6562	184
7349	7370	Lacaille 6558		15. 42. 16.81	38.49	2	+ 4.421	- 50. 44. 18·37	38 48	. 2	-11.340		6558	•••
7350	7371	Lacaille 6556	7.8	15. 42. 21 '92	39.28	I	+ 4.535	- 52. 59. 9·45	39.28	1	-11,334		6556	
735 ^I	7372	37 Serpentis		15. 42. 35.79	36.15	8	+ 2.976	+ 4. 58. 47.19	32.98	4	-11.318	2005		, 0-
7352	7373	36 Serpentisb		15. 42. 40.34	38.11	5	+ 3.155	- 2. 35. 8.66	36·49	4	-11.312	2004	***	187
7353	7374	10 Coronæ Borealisδ	4.2	15. 42. 40.52	39.22	7	+ 2.219	+ 26. 34. 40.62	35,20	8	-11.315	2010		188
7354	7375	Lacaille 6561	7	15. 42. 43.12	39:30	2	+ 4.350	— 49. 50. 19 [.] 49	39.30	2	-11.310		656r	1
7355	7376	2 Scorpii	5	15. 43. 43.09	37.41	6	+ 3.282	- 2+ 49. 39.31	37.42	4	-11.537	2006	6574	189
7356	7377	45 Libræλ		15. 43. 46.54	31 '24	ı	+ 3'468	— 19. 40. 2°74	33.48	2	-11.533	2007		190
7357	7378	Brisbane 5520	7.8	15. 43. 54.72	39.06	3	+ 4.969	— 59. 42. 18·41	38.94	2	-11,555			
7358	7379	Lacaille 6568	8	15. 43. 59 [.] 44	39°47	I	+ 4.103	— 42. 53. 50 [.] 91	39.47	r	-11.512	•••	6568	•••
7359	7380	38 Serpentis ρ	_	15. 44. 1.37	33.22	3	+ 2.636	+ 21. 28. 44.70	33.28	3	-11.512	2013		 194
7360	7381	Bradley 2009	6	15. 44. 3.93	39'49	7	+ 3.266	— 24. 2. 5·44	38.70	6	-11.515	2009	6576	191

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Mean· Doc., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille, -	Piazzi
7361	7382	Lacaille 6579	6	h m s		_	8	0 / //			"			
	7382	Piazzi XV. 198	_	15. 44. 7.76	33.60	ı	+ 3.254	— 23. 28. 47·70	35'17	3	-11.507	•••	6579	192
- 1		46 Libræθ	6.4	15. 44. 10'30	35.12	3	+ 0.885	+ 63. 6.41.05	34.75	4	-11.502	***	•••	198
1	7385	3 Scorpii	4°5	15. 44. 26.56	31.47	5	+ 3.395	— 16. 14. 20 [.] 44	32.87	5	-11.184	2011		193
		11 Corone Borealis	-	15. 44. 46'11	37·81	6	+ 3.284	- 24. 44. 54.15	38.82	7	-11.160	2012	6583	195
/303	/30/	11 Outoine Dordansk	5	15. 45. 0.70	32.44	4	+ 2.259	+ 36. 10. 25.12	31.29	2	-11.145	2018	•••	200
	7388	Piazzi XV. 203	7	15. 45. 28.47	35.31	3	+ 2.712	+ 17. 53. 59.63	35'44	3	-11.109			203
	7389	Piazzi XV. 201	7.8	15. 45. 28.59	35.19	3	+ 2.818	+ 12. 50. 56.94	34.82	3	-11.109			201
· .		47 Libra	7	15. 45. 28.98	33.06	3	十 3.453	— 18. 53. 22°00	35.16	3	-11.108	2015		197
- 1	7391	39 Serpentis	6.7	15. 45. 31.18	37.01	4	+ 2.800	+ 13.43.475	36.95	4	-11.109	2016		202
7370	7392	4 Scorpii	6.4	15. 45. 32.75	36.92	6	+ 3.610	— 25. 46. 22°43	3 ⁸ .57	8	-11.104	2014	6586	196
7371	7393	Lacaille 6587	6.4	15. 45. 51.88	32,13	3	+ 3.750	— 31. 17. 45°22	35.31	3	 —11.079		6587	199
7372	7394	Piazzi XV. 206	6.4	15.46. 2.07	35'34	3	+ 2.740	+ 16. 34. 13.88	34'69	4	-11.068			206
7373	7395	Lupi <i>ģ</i>	6.4	15. 46. 21.61	35'35	3	+ 3.810	— 33. 28. 32'56	35°40	4	-11.043		6592	204
7374	7396	Piazzi XV, 205	6.4	15. 46. 22.04	36.44	4	+ 3.810	— 33. 28. 25 [.] 94	36.82	4	-11.043			205
7375	7397	40 Serpentis	6.7	15. 46. 42'34	36.00	7	+ 2.894	+ 9. 4. 18.09	35.80	5	-11.019	2019		208
7376	7398	5 Scorpiiρ	4	15. 46. 42.97	32.24	4	+ 3.685	— 28. 43. 32·55	33.45	5	-11.018	2017	6601	207
7377	7399	Brisbane 5537	7.8	15. 46. 44.29	39.28	ī	+ 4'749	- 56. 19. 41·85	39.28	1	-11.016			
7378	7400	Piazzi XV. 209	Var.	15. 46. 51.69	36.48	2	+ 2.893	+ 9. 4. 29.24	36.48	4	-11.006			209
7379	7401	Lacaille 6596	7	15, 46, 57.92	38.22	2	+ 4.132	- 43. 35. 42°02	38.24	2	-10.999		6596	
7380	7402	ı Herculiaχ	-	15. 46. 58.29	35.35	3	+ 2.032	+ 42. 55. 0.65	38.07	5	-10.999	2021		211
		, !	}	 	}	1				Ì		l		
7381	7403	Lacaille 6589	7.8	15. 47. 10.86	38.53	2	+ 4.586	— 53. 32. 21.68	38.23	2	-10.984		6589	
7382	7404	Piazzi XV. 212	6	15. 47. 18'32	39.04	6	+ 2.647	+ 20. 47. 57.31	37.00	5	-10.972	,		212
7383	7405	Piazzi XV. 210	.7	15. 47. 33.34	35*45	3	+ 3.202	— 20. 59. 56·15	34.66	4	—10·957			210
7384	7406	Piazzi XV. 213		15. 48. 1.42	35.39	3	+ 3.249	— 23. 2. 35°02	35.38	3	-10.053			213
7:385	7407	Piazzi XV. 215	7	15. 48. 16.57	35.40	3	+ 2.683	+ 19. 6. 29'38	32.21	3	-10.904			215
7386	7408	Lacaille 6609	5.6	15. 48. 17.35	38.42	2	+ 4'057	— 41. 15. 49 ¹ 14	38.42	2	-10.303		6609	
7387	7409	Lacaille 6602		15. 48. 17.78	38.40	2	+ 4.623	- 54. 5. 57·10	38.40	2	-10.902		6602	
7388	7410	Piazzi XV. 214		15. 48. 19.87	35.41	3	+ 2.858	+ 10. 47. 4.49	35.18	3	-to-899			214
7389	7411	41 Serpentisγ	1	15. 48. 50.24	35'33	10	+ 2.745	+ 16. 12. 21.71	33.04	12	-10·862	2023		219
7390	7412	Lacaille 6617		15. 48. 52.59	38.94	2	+ 3.789	— 32. 31. 53 [.] 58	38.94	2	-10.829		6617	
									27.170		10·859	2020	6622	216
739 ¹	7413	6 Scorpiiπ	1	15. 48. 52.97	31.23	5	+ 3.911	- 25. 37. 55'59	31.20	5	-10.822	2022		218
7392	7414	48 Libra	_	15. 48. 57.58	33.46	4	+ 3.348	- 13. 47. 49 ⁻²⁷ + 3. 53. 16 ⁻ 49	33'48 35'20	5	—10.821	ı		220
7393	7415	Piazzi XV. 220	1 .	15. 49. 0°26 15. 49. 8°03	35.22	3	+ 2'000	+ 43. 37. 21.92	33 20	4	-10.842	2025	•••	221
7394	7416	2 Herculis	1	15. 49. 12.66	35.38 39.62	3 8	+ 3.948	- 37. 55. 3.66	36.64	8	-10.837		6619	217
7395	7417	Lupi	5	15. 49. 12 00	39 03	"	7 3 940	37, 33, 300	35 04		10 03/	"		
7396	7418	Lacaille 6610	1 -	15. 49. 18:30	39.32	ı	+ 4.765	— 56. 22, 31 ⁻ 11	39.32	1	-10.828		6610	
7397	7419	., Lacaille 6630	. 7.8	15. 49. 32.89	38.20	2	十 3.740		38.20	2.	-10.811		6630	
7398	7420	Serpentis	6	15. 49. 38.24	33.48	3	十 2 772		32.12	3	-10.802			222
7399	7421	Lacaille 6618		15. 49. 45.90	39.28	1	. + 4.446		39.28	, 1	-10.795		6618	•••
7400	7422	Lacaille 6612	. 8	15. 49. 46'62	39'47	l r	十 5.027	— 60. 1.39 [.] 02	39°47	. 1	—10°795		6612	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835°o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Pıazzi.
7401	7424	Piazzi XV. 223	8	h m s		<u> </u>	8	0 / //			<u>'</u> "	i İ		
-		12 Coronæ Borealisλ		15. 49. 47.25	36.2	5	+ 2.713	+ 17. 39. 54.40	36.25	4	-10.4		•••	22
7402	7423		6	15. 49. 47.32	35'29	3	+ 2.178	+ 38. 25. 38.76	35.19	3	-10.4	2027		22.
7403	7425	4 Herculis	6.4	15. 49. 57.47	35'24	3	+ 2.019	+ 43. 2. 59'21	34.73	4	-10.481	2028	•••	22
7404	7426	16 Ursæ Minorisζ	4	15. 50. 6.58	39.07	6	— 2 .375	十 78. 17. 53.79	36.22	5	-10.440	2041		23
7405	7427	7 Scorpiiδ	3	15. 50. 35.40	31.42	3	+ 3.232	— 22. 8. 45 ⁻ 43	31.46	6	-10.434	2024	•••	22
7406	7428	13 Coronæ Borealis€	4.2	15. 50. 45.60	31.23	4	+ 2.487	+ 27. 21. 37.37	33.21	4	-10.425	2029		22
7407	7429	Lacaille 6633	7	15. 50. 50.65	39.29	2	+ 4.098	- 42. 13. 18·14	39.29	2	-10.41		6633	
7408	7430	Piazzi XV. 227	7	15. 50. 51.18	35.29	3	+ 3.502	— 6. 49. 31 [.] 85	35'14	3	-10.4			22
7409	7431	49 Libræ	5.6	15. 51. 4.87	33.03	5	+ 3.397	- 16. 2. 28·13	35.16	3	-10.698	2026		22
7410	7432	Laonille 6634	8	15. 51. 37.49	38.23	2	+ 4.289	— 53. 14. 36 [.] 62	38.23	2	-10.628		6634	
7411	7433	Piazzi XV. 230	7	15. 51. 38.20	35.16	ı	+ 3.020	+ 1. 5. 50 [.] 94	34.66	4	—10·657			23
7412	7434	50 Libre	6	15. 51. 53.69	33.60	2	+ 3.530	- 7. 56. 18·06	35.12	3	-10.637	2030	•••	23
7413	7435	Lacaille 6636	7.8	15. 52. 5.46	38.49	2	+ 4.746	- 55· 52· 34·54	38.49	2	-10'624		6636	1 *
7414	7436	Piazzi XV. 233	7	15. 52. 7.97	35.41	3	+ 2.404	+ 30. 28. 44'15	32,31	3	-10.625		_	23
7415	7437	Lacaille 6644	6.4	15. 52. 27 '02	35.12	3	+ 3.963	— 38. 8. 3.93	32.18	3	-10.25	•••	6644	23
							1 39.3	30. 0. 3 93	33 10	3		'''	00.14	23
7416	7438	Piazzi XV. 235	7.8	15. 52. 33.45	35'39	3	+ 2.221	+ 25. 54. 24 [.] 63	35.20	3	-10.288			23
7417	7439	Lacaille 6645	7.8	15. 52. 33.53	39.61	5	+ 3.917	36. 40. 0·08	39.41	4	-10.288		6645	
7418	7440	Bradley 2031	G	15. 52. 40.04	33.44	3	+ 2.975	+ 4. 53. 41'20	35.12	3	-10.281	2031		23
7419	744I	Lacaille 6643	8	15- 52- 43'97	38.41	2	+ 4.405	— 49. 33. 3 [.] 22	38.41	2	-10.222		6643	
7420	7442	Piazzi XV, 239	6	15. 52. 52.25	35.13	3	+ 2.515	+ 37. 6. 56.50	34.72	4	-10.262			23
74 2 I	7443	Lacaille 6659	6	15. 53. 23.33	33.21	5	+ 3.612	— 25. 23. 53 ⁻ 12	35'16		-10.28	İ	66	
7422	7444	Lacaille 6654	8	15. 53. 27.76	36.28	3	+ 3.869	— 34. 58. 59 [.] 94	36'47	3 4	-		6659	23
7423	7445	Lacaille 6655	7.8	15. 53. 42.45	38.22	2	+ 3.993	- 38. 58. 17·20	38.22	2	-10.22	'''	6654	23
74 2 4	7446	Piazzi XV. 240	8	15. 53. 47.98	36.49	4	+ 3.533	- 8. I. 42·3I	36·24	5	-10.202	•••	6655	
7425	7447	5 Herculisr	6	15. 53. 49.65	34.73	5	+ 2.695	+ 18. 16. 45.31	33'59	3	—10.492 —10.492	 2032		24 24
7426	7448	Lacaille 6650	7	15. 54. 13.91	38.20	_		MM 44	-0			ŀ	_	
7427	7449	Lacaille 6666	8	15. 54. 19'3C	38.21	2	+ 4.747	— 55· 44· 2·94	38.50	2	-10.464		6650	
7428	7450	Piazzi XV. 243	8	15. 54. 22 73	36.20		+ 3.691	- 28. 28. 10'24	38.21	2	—10·458	•••	6666	•••
7429	745I	15 Coronæ Borealisρ	6	15. 54. 44'24	38.06	3	+ 3.233	— 8. o. 54·59	37.17	2	-10.423	•••		24
7430	7452	14 Coronæ Boreslis	6	15. 54. 50.05		5	+ 2.307	+ 33. 48. 16.55	37'94	5 .	JO:425	2037		24
		,		25. 34. 30 03	35°34	3	+ 2.404	+ 30. 19. 1 ¹ 72	34'79	4	-10.417	2036	•••	24
7431	7453	Normæ	5	15. 54. 51.33	32.23	4	+ 4.524	— 44. 43. 2 [.] 90	32.13	9	-10.415		6664	24
7432	7454	44 Serpentisπ	4.2	15. 55. 11.21	33.62	I	+ 2.580	+ 23. 16. 2.24	31.22	5	-10.393	2038		25
7433	7455	Piazzi XV. 244	8.9	15. 55. 16.95	36.75	3	+ 3.498	— 20. 26. 23 [.] 01	36.23	4	-10.382			24
7434	7456	51 Libræ	4.2	15. 55. 18.45	31.41	5	+ 3.593	— 10. 54. 42·19	33'44	5	-10·384	2033	•••	24
7435	7457	Lacaille 6672	7	15. 55. 22.41	39'29	2	+ 4.032	— 39. 59. 38·68	39:29	2	-10.379		6672	
7436	7458	Lacaille 6667	7.8	15- 55- 23'34	38.24	2	+ 4.342	— 47. 58. 2·34	38.54	2	—10·378		666-	
7437	7459	Lacaille 6661	7	15. 55. 31.26	39.31	2	+ 4°571	- 52. 37. 34.61	39°30 .	2	-10·3/8	•••	6667	•••
7438	7460	Piazzi XV. 249	8	15. 55. 33.37	36.65	4	+ 3'446	- 18. 4.46·61	36·53	1	-10·364	***	1999	***
7439	7461	43 Serpentis	6	15. 55. 36.71	33.22	2	+ 2.963	+ 5. 26. 48·25		3				24
7440	7462	Lupiθ	4	15. 55. 46.80	38.12	12	+ 3.912	- 36. 20. 44·37	35'15	3.	-10,360	2035		25
	Į.	·	-]/		ן כיל כי ן	- 30, 20, 44 37	36.28	11	—10.348	,	6678	24

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Ols.	Annual Precession, 1835.0,	Mean Dec., 1835 ⁻ 0.	Mean Date.	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Pineri
441	7463	Normα:2	r.c	h m s			8	0 / "			"			1
442	7464	8 Scorpiiβ ¹	_	15. 55. 48.52	39.33	I	+ 4.869	— 57. 28. 52·64	39'33	I	-10.342		6665	
443	7465	Piazzi XV. 252	6	15. 55. 51.32	33.09	II	+ 3.474	- 19. 20. 50°45	32.46	5	—10°341	2034	•••	2
444	7466	Lacaille 6674		15. 55. 51.79	35.42	3	+ 3'474	— 19. 20. 36·83	35'17	3	-10.340			2
445	7467	Lacaille 6668		15. 55. 56.71	39.47	, I	+ 4.262	— 46. 4. II 97	39.47	· I	—10.332	•••	6674	
445	7407	Liacatile 0009	7	15. 55. 58.95	38'42	I	十 4.747	- 55. 36. 30 [.] 78	38*42	r	-10.335	•••	6668	
446	7468	Piazzi XV. 254	7	15. 56. 10'14	35'23	3	+ 3.472	— 19. 13. 27·31	35'32	3	—10 :32 0		.	2
447	7469	Piazzi XV, 262	8	15. 56. 23.39	36.44	3	+ 1.434	+ 54. 59. 10.04	36.86	4	-10.303			2
448	7470	Piazzi XV. 258	7	15. 56, 25*22	35'24	3	+ 2.693	+ 18. 15. 39.86	35.50	3	-10.301			2
449	747 I	Lacaille 6686	7	15. 56. 26.62	36.92	9	+ 3.912	— 36. 18. 2·47	36.47	5	10.599		6686	2
450	7472	Lacaille 6673	8	15. 56. 30.55	38.48	I	+ 4.774	— 56. o. 40 [.] 85	38.48	I	-10.594		6673	
451	7473	Lacaille 6691	7.8	15. 56. 45.32	40'34	6	+ 3.915	— 36. 16. 5 [.] 36	39.05	7	-10°275		6691	2
452	7474	Piazzi XV. 257	8	15. 56. 51.29	36.40	4	+ 3.664	- 27. 15. 54·48	37.18	I	-10.566]
453	7475	9 Scorpiiω ¹	4.2	15. 57. 10.14	36.11	7	+ 3.495	— 20. 12. 56 [.] 71	36·44	6	-10.542	2039		:
454	7476	Piazzi XV. 266	6'7	15. 57. 15.69	35.13	3	+ 2.503	+ 37. 5. 25.31	34.41	4	-10.532			
455	7477	Lacaille 6695	7:8	15. 57. 32.62	36.49	5	+ 3.992	— 38. 39. 17.39	37.22	2	-10.514		6695	:
456	7478	Piazzi XV. 261	7	15. 57. 32.91	35.52		+ 3'992	— 38. 38. 34 [.] 64	35'29	6	—I0.514			
457	7479	Lacaille 6676		15. 57. 36.03	38.49	3 2	1			. 2	-10.514	•••	6676	l
458	7480	6 Heroulisv		15. 57. 39.54	39,50	6	+ 4.755 + 1.859	- 55. 37. 37 ³⁰ + 46. 29. 53 ⁷⁴	38.49	6.	-10.510		1	
459	748t	10 Scorpiiω ²		15. 57. 44'40	39'42	5	+ 3.201 + 1.829	- 20. 25. 0'13	35°20 36°48	. 6	-10.500	2044 2040		
460	7482	Bradley 2043	l	15. 57. 59.92	39.68	4	+ 2.861	+ 10. 23. 16.24	37.78	6	-10.181	2043		;
		The state of the	_		0							1		
461	7483	Piazzi XV. 264		15. 58. 0.51	35.85	4	+ 3.666	— 27. 16. 53.06	36.30	7	-10.180	,	•••	:
462	7484	Lacaille 6702		15. 58. 5.01	33.45	3	+ 3.631	— 25. 52. 39'73	33`44	3	-10.142		6702	:
463	7485	Piazzi XV. 269		15. 58. 15.76	36.28	I	+ 2'954	+ 5.51.47'44	36'24	3	-10.191		•••	
464	7486	ır Scorpii	1	15. 58. 27 36	33'49	4	+ 3.353	— 12. 17. 42°31	32.12	3	-10'147	2042		:
7465	7487	Lacaille 6704	7.8	15. 58. 44'26	38.42	2	+ 3.783	— 31. 38. 27·86	38.42	2	-10.15		6704	İ
466	7488	13 Draconisθ		15. 58. 48'09	33.29	3	+ 1.120	+ 59. 0.27.63	31.61	7	-10.150	2053		
467	7489	Lacaille 6699		15. 58. 54.79	38.22	2	+ 4'452	— 50. 6. 7.09	38.22	2.	-10.111		6699	
468	7490	Lacaille 6703		15. 59. 2.34	39'32	I	+ 4.030	— 39. 41. 3 ⁹ 9	39.33	2 .	-10.103		6703	
7469	7491	Lacaille 6706		15. 59. 2.55	38.28	2	+ 3'799	— 32. 12. 9.31	38.22	2	-10.105		6706	
470	7492	17 Ursæ Minoris	7.8	15. 59. 2.90	35.23	3	— I.248	+ 76. 2.42 [.] 80	35.14	·3	-10.101	2063	•••	
7471	7493	Lacaille 6697	6.4	15. 59. 4'22	39.29	2	+ 4.657	- 53· 54· 44·32	39.59	3	-10.100		6697	
7472	(7494) (7495)	Lacaille 6711		15. 59. 19.06	35.98	4	+ 3 826	- 33. 6. I'I2	35'49	5	-10.081		6711	
7473	174951 7496	Piazzi XV. 273		15. 59. 30.26	36.66	4	+ 3'460	— 18. 32. 59 [.] 69	36.21	4	-10°067			
7474	7497	Lacaille 6707		15. 59. 39'27	35'39	3	+ 4'224	- 44. 53. 25 ³ 4	32.13	3	-10.026		6707	
475	7498	45 Serpentis	1 .	15. 59. 45.02	37.51	7	+ 2.861	+ 10, 20, 18.87	36.62	7	-10.042	2045		
476	7499	Piazzi XV. 275	8'9	15. 59. 46.73	36.85	3	+ 3.471	— 19. o. 44°23	36.24	4	-10.042			
7477	7500	Lacaille 6715	1 .	16. 0. 4.41	36.41	4	+ 4.064	- 40. 40. 29°31	35'73	5	-10.054		6715	
7477 7478	750I	Piazzi XV. 278	1	16. 0. 7.50	35'43	3	+ 3.530	- 7. 46. 28 ² 7	35.35	2	-10.051			
7479	7502	Brisbane 5619	1 -	16. o. 8·19	39.29	2	+ 4.661	- 53. 55. 27.64	39.58	T	-10.050			
7480	7503	46 Serpentis		16. 0. 14'37	35.22	4	+ 2.857	+ 10. 31. 35.19	32.19	3	-10,011	2046		
,450	1,20	4 For Formani,	1	3/	33 33	4	1 2 23/	1 -~. 24. 22 49	٠,٠٠٠	٠,		1 -242	1 '''	l l

0.	Taylor's No.	Star's Name.	Magnitude.	Мевл R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
_			<u>i</u>	h m s			8	0 / //			"			
81	7504	Brisbane 5626	8	16. 0. 29'22	39.98	5	+ 4.899	— 57. 36. 21 53	39.92	6	- 9.992		6701	••
1	7505	Trianguli Australisδ	5	16. 0. 29.46	31.64	5	+ 5.372	— 63. 15. 13 [.] 74	31.72	5	— 9 [,] 992		6701	••
18 3	7507	Norme	6	16. o. 30 [,] 79	39.29	1	+ 4.680	- 54. II. 42°03	39.29	I	- 6.661		6712	٠.
		47 Serpentis	6	16. 0. 31.24	33.61	2	+ 2.889	+ 8. 58. 42.93	35.17	3	- 9.990	2047	•••	2
	7508	Piazzi XV. 281	8	16. 0. 33'12	36.82	4	+ 2.953	+ 5. 50. 56 [.] 74	36.22	4	9'987			2
86	7509	7 Herculis	5.6	16. o. 37 75	39.82	4	+ 2.706	+ 17. 29. 30.81	37.83	6	- 9·982	2049		2
.87	7510	Bradley 2050	_	16. o. 38·23	38.07	4	+ 2 706	+ 17. 30. 0.93	36.73	3	- 6.6gr	2050		2
188	7511	Bradley 2048		16. 0.40'02	35.24	3	+ 2.887	+ 9. 3. 27.73	35.38	3	- 9 [.] 979	2048	•••	2
489	7512	Lacaille 6725		16. o. 48·06	36.32	5	+ 3.714	— 28. 58. 23.86	34'89	7	- 9.968		6725	2
490	7513	Lacaille 6718	7.8	16. o. 56 ⁻ 77	38.41	2	+ 4.429	— 49. 26. 58 [.] 90	38.41	2	— 9 [.] 957		6718	
407	771	8 Heroulis <i>q</i>	6.4	16, 1.20°46	35.78	4	+ 2.702	+ 17. 38. 56.12	34.75	4	— 9°927	2054		2
191	7514	Piazzi XVI. 1		16. 1. 53'31	35'42	3	+ 3.533		34.88	3	- 9·884			
492	7515 7516	Lacaille 6726		16. 1. 58.88	38.42	2	+ 4.387	- 48. 30. 5.46	38.42	2	- 9·878		6726	
493	1	12 Scorpii		16. 2. 5'12	33'44	3	+ 3.690		35.16	3	- 9 [.] 871	2051	6729	
494	7517 7518	13 Scorpii	.t	16. 2. 9 46	39.05	4	+ 3.648	— 27. 29. 28.02	36.06	4	— 9·866	2052	6730	
		T 111 6000				_	+ 4.899	- 57. 28. 57·66	39.23	. 5	- 9·856	ļ ļ	6722	
496	7519	Lacaille 6722	1 *	16. 2. 14.72	39.23	5		- 19. 0. 55.61	35.16	3	- 9·846			
497	7520	Piazzi XVI. 3	1	16. 2. 24'78	35.67	4	+ 3.473	- 19. 0.55 01 - 19. 1.26'24	33.23	5	9·846	2055		
7498	7521	14 Scorpii		16. 2. 25'18	31.32	6	+ 3.473 + 3.684		36.64	4	- 9.825	55	,,,	
499	7522	Piazzi XVI. 5		16. 2.40.81	36.64	4			37.25	6	- 9.806	2058		
7500	7523	16 Corone Borealis	5.6	16. 2. 56.31	37.95	5	+ 2.196	十 36. 54. 50 74	3/ 23		9 000			
7501	7524	15 Scorpii	5	16. 2. 59'44	33.01	4	+ 3.270	- 9. 37. 49.79	33'59	4	- 9.802	2056		ļ
7502 7502	7525	Piazzi XVI. 7		16. 3. 9.01	36.48	3	+ 3.475		36.2	3	— 9 [.] 790			
7502 7503	7526	16 Scorpii		16. 3. 11.39	39.39	5	+ 3.538		39.30	3	- 9.787	2057		
-	1	Normes	٠.	16. 3. 18.37	38.22	2	+ 4.322		38.27	2	- 9.778		6734	ł
7504 7505	7527 7528	11 Herculis9	.1 -	16. 3. 34.39	38.10	5	+ 1.889		38.04	5	- 9.758	2061		
		D:	. 8.9	16. 3. 46.49	36.70		+ 2.684	+ 18. 21. 36.86	36.41	5	— 9.742			
7506	7529	Piazzi XVI. 11		16. 3. 50.60	38.46	4 2		1 -	1	2	→ 9·736			١
7507	7530	Brisbane 5645			38.95	2				2	1	.	6735	
7508	1	Lacaille 6735		16. 3. 50.87		1	1	B C		2			6739	1
7509	ì	Lacaille 6739 Piazzi XVI. 10		16. 3. 56·92 16. 3. 59·33	36·94	4				4				
7510	7533			3.35.00								1		
7511	7534	Bradley 2060	6	16. 4. o'68	39.51	5	; + 2.71:	2 + 17· 5·53°37		5	- 9'723	2060		
7512	1	Lacaille 6736	7	16. 4. 8.57	38.95	2	+ 4.64	o <u> </u>	38.95	2	— 9. 713	1	6736	- 1
7513	1	1		16. 4. 16.33	38.91	4	1 + 4.91	0 - 57. 31. 5.23	39'32	2			6742	
7514		·		16. 4. 36 76	37.2	4	+ + 2.25	2 + 23. 55. 34 [.] 98	35.17	3				
7515	_ ا	1	7	16. 4. 40*19	38.93	2	2 + 4.12	3 - 42. 42. 8.19	38.93	2	9'674	·] ···	6752	
7510	6 7539	 17 Scorpii	: .x 6	16. 4. 43'88	33.29		3 + 3.30	9 — 1124. 37'69	35.16	3	g — 9·668	2059		
751			, ,	l _	1	- 1	3 + 3'23	1		1. 3	1	3		
751			l	l		1 '	3 + 3.62		I		· 1 -	,	6755	
	- 1	1 '		ř			2 + 4.63			l l	2 - 9.650		6744	- 1
751	1	••			1	1		1	1	4	4 - 9.644		1	1
752	O 754) -4	~~ ′	j. j. j	33.3-	1 '	- ' '		1 -	- 1	1	1		-

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A.,	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Menn Dec., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession	Bradley.	Lacaille.	Piazzi.
		Transia		h m s			8	u , ,,		<u> </u>	"	<u> </u>	 	<u> </u>
7521	7544	9 Herculis	_	16. 5. 6.14	33.60	4	+ 2.960	+ 5. 26. 54·58	33'59	4	9.641	2062		19
7522	7545	Piazzi XVI. 17	8 8	16. 5. 6.85	36.29	3	+ 3.545	— 21. 57. 19 [.] 35	36.43	4	— 9.640			17
7523	7546	1	_	16. 5. 13.25	36.49	4	+ 2.939	十 6. 27. 54.15	36.75	5	— 9'632			20
7524	7547	Lacaille 6743		16. 5. 14.74	38.77	3	+ 4.913	— 57. 28. 58·61	38.76	3	 9.630		6743	
7525	7548	49 Serpentis	7	16. 5. 37.30	38.21	6	+ 2.780	+ 13. 58. 22'45	38.43	6	9.600	2066		23
7526	7549	1 Ophiuchiδ		16. 5. 42.42	33'49	20	+ 3.139	— 3. 15. 47°74	32.31	13	<i>─</i> 9'594	2065		21
7527	7550	Piazzi XVI. 25	6	16. 5. 46.24	35'32	3	+ 2.192	+ 36. 51. 17.57	34.72	4	- 9.589			25
7528	755I	Piazzi XVI. 24		16. 6. 7.20	36°49	4.	+ 2.942	+ 6. 19. 35.42	36.23	4	- 9.263			24
7529	7552	Brisbane 5664		16. 6. 17.66	38.86	2	+ 4.696	— 54. 5. 43°18	38.86	2	- 9'548			
7530	7553	Lacaille 6757	7	16. 6. 25.28	40.90	2	十.4.425	— 48. 59. 53 [.] 98	40.30	2	- 9.238		6757	
7531	7554	18 Scorpii	5	16. 6. 39.62	31.29	6	+ 3.536	— 7. 55. 30·48	31.26	5	— 9·520	2067		26
7532	7555	12 Herculis	7	16. 6. 43.21	35.30	3	+ 2.901	+ 8. 16. 49 37	35.18	3	- 9.216	2069		27
7533	7556	13 Herculis	7	16. 7. 14.80	35.16	2	+ 2.823	+ 11. 54. 47.80	35.38	3	- 9°475			30
. 7534	7557	Piazzi XVI. 28	7	16. 7. 21.25	33'63	5	+ 3 494	— 19. 41. 14·37	33,20	4	- 9°467	•••	•••	28
7535	7558	Normαγ ²	5	16. 7. 31.84	31'43	5	+ 4.465	- 49. 44. 32 [.] 98	33'44	5	- 9'452		6764	
	İ	·			"		1 445	17: 44: 3- 3-	33 74	,	9 452		0,04	•••
7536	7559	Piazzi XVI. 33	7	16. 7. 39.88	35'42	3	+ 1.837	+ 46. 19. 3'43	35.16	3	→ 9'443			33
7537	7560	Normæλ	6.4	16. 7. 49.76	35.24	I	+ 4'145	— 42. 15. 43.28	34.80	4	- 9'429		6772	29
7538	7561	Brisbane 5679	8.9	16. 7. 52.94	38.42	I	+ 4'727	— 54. 30. 18·44	38.42	I	- 9 [.] 425			
7539	7562	Lacaille 6777		16. 8. 4.83	35.47	5	+ 3.705	- 28. II. 47 [.] 99	34 37	6	- 9'412		6777	31
7540	7563	16 Herculis	6.4	16. 8. 10.25	35'24	3	+ 2.660	+ 19. 13. 45.61	34'74	4	- 9'404	2072		34
7541	7564	15 Herculis	7	16. 8. 13.77	35'16	3	+ 2.825	+ 11. 50. 25.69	35.51					
7542	7565	Bradley 2070		16. 8. 15.18	36.23	7	+ 3.142	- 3. 32. 19 ¹ 14	36.22	7	- 9,399	2071	""	32
7543	7567	17 Corone Borealisσ		16. 8. 30.15	32,13	3	+ 2.266	+ 34. 16. 51.60	35,51	1	— 9'397 — 0'370	2070	•••	
7544	7566	Brisbane 5682	6.7	16. 8. 30·64	38.26	2	+ 4.288	- 52. 3. 45°00	38.26	3 2	— 9'379	2074		38
7545	7568	Brisbane 5684		16. 8. 41.96	39.28	ı	+ 4.770	- 55. 8. 42·45	39,28	1	- 9.348 - 9.363			
7546	7569	Piazzi XVI. 40	6'7	16. 9. 3°51	25.40						٠			
7547	7570	Piazzi XVI. 35	8	16. 9. 6.52	35'28	4	+ 2'447	+ 27. 50. 22.39	34.76	4	- 9 336	•••		40
7548	7571	Lacaille 6788		16. 9. 7.61	36.92	7	+ 3.769	— 30. 29. 37·18	36.21	3	— 9 <i>.</i> 333	***		35
7549	7572	17 Herculis	6	16. 9. 14.84	37 '44	5	+ 3.769	— 30. 29. 55 ⁴ 1	35.83	5	- 9.331	***	6788	36
7550	I I	Lacaille 6783	6.4	16. 9. 20.92	33'59 33'59	3 1	+ 2°556 + 4°377	+ 23. 32. 15 [.] 44 - 47. 46. 58 [.] 21	35.19 32.19	3 1	- 9'321 - 9'321	2075 	 6783	42
5 222	<u></u>	Tassilla 6: C		ا يا	_				,				,-5	
7551	7574	Lacaille 6787	7	16. 9. 24.63	37.18	I	+ 4.032	— 39. 1. 17 [.] 81	36.21	4	— 9,310		6787	37
7552	7575	Piazzi XVI. 39	7	16. 9. 28.64	33.01	4	+ 3'498	— 19. 48. 31·00	35'17	3	- 9.302			39
7553	7576	2 Ophiuchiε		16. 9. 35.86	34'95	10	+ 3.191	- 4. 17. 2.87	31,42	6	- 9'293	2073		41
7554	7577	Piazzi XVI. 43	8	16. 9. 38.57	36.82	4	+ 2.658	+ 19. 15. 30.13	36°50	4	- 9.291			43
7555	7578	18 Corone Borenlisv	6	16. 10. 8.33	33.62	2	+ 2.399	+ 29. 33. 47'37	33'59	5	- 9 ²⁵²	2078		47
7556	7579	Lacaille 6790	6	16. 10, 9.93	38-41	2	+ 4'445	— 49. 10. 11 ⁹⁶	38.41	2	- 9'250		6790	
7557	7580	Lacaille 6792	7.8	16. 10. 21 96	38.56	3	+ 4.156	- 41. 36. 0.63	38.26	3	- 9'233	•••	6792	***
7558	7581	Piazzi XVI. 44	7.8	16. 10. 25.88	36.75	3	+ 3.496	— 19. 38. 20.76	35.51	2	- 9 ²³³	•••	- 1	
7559	7582	Piazzi XVI. 45	8	16. 10. 27:20	36.46	7	+ 3'496	- 19. 38. 59·90	36·46	5	- 9 ²²⁷		***	44
7560	7583	19 Scorpii	5.6	16. 10. 43.28	33.26	3	+ 3'595	- 23. 45. 51°93	33.20	4	- 9 22/ - 9 206	2076	6798	45 46

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835;o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
\dashv				h m s			, B	0 / //			"	2070		- T
561	7584	18 Herculis	6.4	16. 10. 51 ·2 7	35*37	3	+ 2.243	十 24. 0.51.95	34'73	4	- 9.192	2079	,•••	51
562	7585	Piazzi XVI. 48	8	16. 10. 51 58	36.30	2	+ 3'498	— 19. 42. 45 ¹ 4	36.65	5	- 9.194			48
563	7586	Piazzi XVI. 49	8.9	16. 10. 52.05	36.82	2	+ 3.498	— 19. 42. 32 [.] 80	36.96	3	- 6.163			49
564	7587	Lacaille 6793	6	16. 10. 52.94	39:33	2	+ 4'201	— 43. 30. 39 [.] 75	39*33	2	- 9.192		6793	, •••
565	7588	Brisbane 5700	8.9	16. 11. 5'47	38.42	1	+ 4.758	— 54· 49· 13 · 74	38.42	I	- 9'177		•••	•••
566	7589	20 Scorpii	4	16, 11, 10'34 .	32,5	4	+ 3.631	— 25. II. 22 [.] 35	31.40	6	- 9.172	2077	6799	50
		Piazzi XVI. 53	8.9	16. 11. 17'07	37.02	3	+ 2.708	+ 17. 1.21'72	36 [.] 94	5	- 9.161			53
567	7591	Brisbane 5704	_	16. 11. 17 28	39.99	4	+ 4.729	- 54. 19. 46°12	39*98	4	- 9·16I			
568	7590			16, 11, 19:30	37.06	4	+ 2.948	+ 5. 56. 39.40	36.84	4	- 9.159	l '	l .]	5:
569 570	7592 7593	Piazzi XVI. 52	7 ^{.8}	16. 11. 19 30	35.58	. 3	+ 2.484	+ 26. 18. 10.84	32,13	3	- 9.141	2080		54
							(,,,,,,,		04176		0,724			56
57I	7594	Piazzi XVI. 56	7	16. 11. 45'92	35.32	3	+ 1.454	+ 53. 39. 1.67	34.76	4	- 9'124		6803	
572	7595	Lacaille 6803	7.8	16. 12. 10.46	39.21	4	+ 3.971	— 37. I. 33 ⁻⁶ 7	39'51	4	- 9.003		- I	
573	7596	Piazzi XVI. 57	8.9	16. 12. 42'11	36.92	4	+ 2.811	+ 12. 20. 26.18	36.48	4	- 9'052	l		5
574	7597	Lacaille 6810	7	16. 12. 51 98	37.30	4	+ 4.032	— 38. 47. 56·09	37.07	5	- 9.038		6810	5
575	7598	Lacaille 6807	7	16. 13. 6.87	39.59	2	+ 4.564	— 44. 57. 28°12	39:29	2	- 9.020		6807	· · ·
576	7599	Piazzi XVI. 58	7	16. 13. 20.67	35.16	3	+ 3'247	— 8. 20. 41·26	35.16	3	- 0.001			5
577	7600	Brisbane 5715	6.7	16. 13. 23.89	39.28	I	+ 4 965	— 57. 43. 55 [.] 84	39.58	1	- 8.997			
578	7601	Lacaille 6816	6.7	16. 13. 32'56	38.20	2	+ 3.978	— 37. 10. 24'32	38.20	2	— 8·986		6816	
- 1	7602	Piazzi XVI. 69	7'8	16. 13. 40.47	38.87	6	+ 0.284	+ 66. 47. 11.91	37.28	6	— 8·976	 		6
579 580	7603	20 Serpentisσ	l	16. 13. 43'33	33.55	6	+ 3.045	+ 1. 25. 22.04	31.80	5	- 8·973	2081		5
									06,170		- 8·951]		6
758I	7604	Piazzi XVI. 62	8	16. 13. 58.73	36'79	4	+ 3.004	+ 3. 16. 15.86	36.73	4	1			1
7582	7605	Piazzi XVI. 63	1	16. 14. 4.22	36.91	4	+ 2.939	+ 3. 28, 48 30	37.02	4	— 8·945			6
7583	7606	Piazzi XVI. 65	1	16. 14. 16'38	36.92	3	+ 2.777	+ 13.51.14.44	37.11	4	— 8·929		40.6	6
7584	7607	Lacaille 6826	7	16. 14. 19 08	35*25	3	+ 3.744	— 29. 18. 38·60	34.41	4	— 8·925		6826	6
7585	7608	Piazzi XVI. 61	7	16, 14, 22'66	35.32	3	+ 3.676	— 26. 45. 31 '88	35'17	3	— 8.919			6
7586	7609	Lacaille 6812:	6.7	16. 14. 23.04	39.28	1	+ 5.002	— 58. 12. 52 ⁻ 17	39.28	ı	- 8.919		6812	
7587	7610	4 Ophiuchi	1 .	16. 14. 27 63	31.42	9	+ 3.200		33.19	4	- 8·914	2082		6
7588	7611	20 Herculis		16. 14. 38 67	32.73	5	+ 2'646		32.83	6	8.900	2084		1
7589	7612	Lacaille 6822	. 7	16. 14. 42.26	39.59	1	+ 4 387		1	1	8.896		6822	١.
7590	7613	22 Herculis	1 -	16. 14. 47 '03	36.22	7	+ 1.800		1	8	— 8·89a			
		T 111 - 69	_		-0				20,22	2	— 8.865		6833	
759I	7614	Lacaille 6833	1 .	16. 15. 5.47	38.22	2	+ 3.812	1 -					1	
7592		Normæ	1	16, 15. 6.26	38.41	2	+ 4.366		1	2			6825	
75 93	1	Lacaille 6836		16, 15, 20,42	36.60	3	+ 3.738			4	1		6836	'
7594		Piazzi XVI. 68		16. 15. 31.21	36.87	4	1		1	,2	1 -			1 '
7595	7618	19 Ursæ Minoris	6	16, 15, 37'34	35.2	3	- 1.851	+ 76. 17. 22'97	35'17	3	- 8.823	2096		1
7596	7619	19 Corona Borealis	£ 5	16. 15. 40'29	33.30	4	+ 2.342	+ 31. 16. 45°73	31.26	5	- 8·8±0	2087		;
7597		5 Ophiuchi	_	16. 15. 42'32	34.73	6				5	1	2083	1	
7598		1 .		16. 15. 42 36	33'50	1	1			1	1	_		
7599				16. 15. 44.72	36.88	4	مما	1		. 4	`			
7600	1 -			16. 16. 1.92	38.20	1	1	-		. 4	_ `		6827	1
,,,,,,,,,	1023		·· /	10.10.192	30 50	2	+ 4-950	- 57. 22. 43 ⁻²⁵	38.49	2	, — 0./.90	••4	10027	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
	<u>'</u>			h m s	_		, B	0 / //			"			
7601	7624	Brisbane 5730	7	16. 16. 4.44	38.95	2	+ 4.312	— 45. 52. 7·37	38.95	2	— 8·788		•••	•••
7602	7625	21 Herculiso	6.2	16. 16. 8.82	36 · 02	7	+ 2.916	十 7.20.8.50	32.16	3	— 8·78ı	2085	•	75
7603	7626	20 Corone Borealisv1	5	16. 16. 8.91	35.03	6	+ 2.526	+ 34. 11. 31.27	33.29	5	- 8·781	•••	•••	77
7604	7627	21 Corone Borealis ν^2	5	16. 16. 16.42	39.02	6	+ 2.528	+ 34. 5. 29.55	37.95	5	— 8·771			78
7605	7628	23 Herculis	7	16. 16. 36'42	35.59	3	+ 2.599	十 32. 43. 21 07	34.76	4	— 8 [,] 746	2089	•••	79
7606	7629	Piazzi XVI. 76	8	16. 16. 36 [.] 73	42'19	3	+ 3.278	— 9. 42. 1 [.] 32	42'19	3	8 [.] 746			76
7607	7630	20 Ursæ Minoris	6.4	16. 16. 45.68	35.35	3	— 1.623	+ 75.37. o [.] 58	34.41	4	— 8:733	2099	•••	86
7608	7631	Lacaille 6840	7.8	16. 17. 5.25	39.60	1	+ 4.253	— 44. 26. 8·12	39.60	1	— 8·708		6840	•••
7609	7632	Lacaille 6842	6	16. 17. 15.45	39.58	1	+ 3'974	— 36. 48. 4·18	39.28	I	— 8·694		6842	•••
7610	7633	7 Ophiuchiχ	5	16. 17. 28.38	32.34	8	+ 3.466	— 18. 4. 30 [.] 66	33*34	5	— 8.678	2088	···	80
7.611	7634	Lacaille 6839	7	16. 17. 28.72	38'59	2	+ 4.619	— 52. 4. 0°32	38.28	2	— 8·6 ₇₇		6839	
7612	7635	Lacaille 6841	6.7	16. 17. 46 [.] 65	38.75	4	+ 4.315	- 45. 52. 7 ^{.8} 4	38.27	3	- 8·6 ₅₃		6841	•••
7613	7636	24 Herculisω	5	16. 17. 48.17	37.49	3	+ 2.762	+ 14. 25. 6.95	35.80	6	- 8·651	2090		81
7614	7637	Lacaille 6848	6.2	16. 18. 18.77	38.49	2	+ 4.115	— 40. 44, 10'29	38.48	2	— 8·610	,,,	6848	
7615	7638	3 Ophiuchi <i>ս</i>	5	16. 18. 53'24	33'44	3	+ 3.545	- 7· 59· 44·17	31.23	5	— 8·565			83
~C~C		Piazzi XVI. 85	 0	16, 19, 16'09	26:22		1 21222	-l- a 74 F0/98	26140		— 8·535			85
7616	7639	21 Scorpiia	7.8		36.22	4	+ 3.003	+ 3. 14. 50.88	36'49	4	- 8·532	2091	6853	84
7617	7640	25 Herculis		16. 19. 18:27	33.91	47		— 26. 3. 28·85	32.48	29	- 8·516	_		91
7618	7641	Piazzi XVI. 88	5	16, 19, 31'57	33.28	4	+ 2.134	+ 37. 46. 26.79	32.55	•	- 8·485	2093	•••	88
7619	7642	Piazzi XVI. 87	7 8·9	16. 19. 54'45	35.12	3	+ 3'237	— 7. 45. 9·58	32.18	3	- 8·478		•••	87
7620	7643	1 18221 A. V 1. O/	0.9	16. 19. 58.81	36.91	7	+ 3.631	— 24. 46. 35°02	36.21	4	- 6 476	'''	•••	8,
7621	7644	22 Scorpii	6	16, 20, 11.83	37.18	10	+ 3.631	— 24. 44. 40°48	 37.84	6	- 8.462	2092	6858	89
7622	7645	Lacaille 6857		16, 20, 26.52	35.16	3	+ 3.889	— 33. 57. 58·13	34.82	4	- 8.442		6857	90
7623	7646	Lacaille 6859	5	16. 20. 36'97	32.26	7	+ 3.301	- 34. 20. 14 ' 73	34.12	6	- 8.429	 	6859	92
7624	7647	Lacaille 6851	1 -	16, 20, 40'11	38.94	2	+ 4.673	- 52. 50. 10°13	38.94	2	- 8.424		6851	
7625	7648	Lacaille 6866	7	16. 21. 16.05	34'42	6	+ 3.669	— 26. 10. 13'36	32.18	6	- 8.377		6866	93
		- C TT - 11-	_				1 -1-9-				— 8·342	2098		07
7626	7649	26 Heroulis	7	16. 21. 41.70	35'32	3	+ 2.280	+ 33. 4. 13.55	35.51	3	— 8·342 — 8·342	1	•••	97
7627	7650	8 Ophiuchiφ	_	16. 21. 42'39	31.68	9	+ 3.426	— 16. 14. 45 [.] 84	33'49	5	- 8·337	2094	•••	94 102
7628	7651	14 I)raconisη	-	16, 21, 45 94	32.74	3	+ 0.795	+ 61. 53. 20.89	33'57	5	- 8·320	2104	•••	
7629	7652	Brisbane 5750	7.8	16. 21. 57 88	38.49	2	十 4'492	— 49. 24. 39.65	38.48	2 1	- 8·293	•••	6864	
7630	7653	Lacaille 6864	7.8	16. 22. 19*17	39.32	I	+ 4.705	— 53. 17. 28·85	39*32	*	- 8 293		0804	•••
7631	7654	9 Ophiuchiω	5	16. 22. 21.86	33'49	3	+ 3.242	— 21. 6. 22·88	33*40	5	— 8.589	2095		96
7632	ŀ	Normæ	l .	16, 22, 22.58	35.40	3	+ 4.532	- 43. 41. 12.62	35°44	3	- 8.589		6867	95
7633		Brisbane 5753	1	16. 22. 23'52	40,66	6	+ 4.475	— 49. 2. 17 [.] 67	40'99	6	— 8·286		•••	
7634	1	Piazzi XVI. 98	7	16, 22, 23.83	35.24	3	+ 3.533	— 7. 33. 20 [.] 91	35.08	3	- 8'286			98
7635		21 Uram Minoris	5	16. 22. 24'67	33.62	I	— r·857	+ 76. 7.53'34	35'17	3	- 8.285	2111		114
7636	7659	ro Ophiuchiλ	4	16. 22. 35'79	35'79	6	+ 3'022	+ 2.21. 5'39	33.61	3	- 8.270	2097		100
7637	i i	1 . · · · · · · · · · · · · · · · · · ·		16. 23. 0'97	36.20	4	+ 3.932	- 35. II. 5 ^{.8} 7	36.25	4	— 8.237		6879	99
7638	1 '		-	16, 23. 7.86	32.09	8	+ 2.283	+ 21. 51. 15.88	32.59	15	- 8:227	2100		103
				16, 23, 13'27	32.52	3	+ 1.937	+ 42. 14. 55.95	32.56	3	- 8.221	2102		105
7639 7640	ł	1 -	1	16. 23. 14.28	35.32	3	+ 3.413	- 15. 37. 21.18	32.18	3	- 8.219			101
/040	, 1 7003		1 /	1 -534 -5	سو دد ا	د ا	1 , 37-3	1 3.3,	1 33	1 -	1	1	I .	l .

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Mean Dec., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
	4.	7 111 60 6		h m s	0		B	0 / //	0	_	"		60-6	
7641	7664	Lacaille 6876	7	16. 23. 17.86	39.28	I	+ 4.287	— 44. 53. 15.75	39.28	1	- 8.214	•••	6876	•••
7642	7665	Lacaille 6874	6'7	16. 23. 26.65	39.28	ı	+ 4.573	— 50. 53. 13·49	39.28	I	- 8.203	•••	6874	
7643	7666	Piazzi XVI. 107	7	16. 24. 4.05	35'14	3	+ 2.861	+ 9.46.31.08	34'76	4	— 8·153	•••		107
7644	7667	Brisbane 5758	8.9	16. 24. 16'74	39.29	I	+ 4.206	— 42. 51. 38·24	39.59	I	— 8·137	•••		•••
7645	7668	Lacaille 6884	7	16. 24. 21 36	32.31	3	+ 3'940	— 35. 22. 15°79	34.82	4	— 8.13o		6884	104
7646	7669	28 Herculisn	5.6	16. 24. 28.96	33'57	6	+ 2.946	+ 5.52.40°15	35.12	3	- 8 119	2101		108
7647	7670	Piazzi XVI. 109	9	16. 24. 32.34	36.22	4	+ 3.050	+ 2. 26. 42.47	36°49	4	8.112			109
7648	7671	Piazzi XVI. 110	7	16, 24, 42'60	37.80	6	+ 3.122	— 3. 54. 16°19	37.81	6	- 8.101	,		110
7649	7672	Lacaille 6885	7	16. 24. 47 83	35.38	3	+ 4.193	— 42. 30. 31°54	32.19	3	8.092		6885	106
7650	7673	29 Herculis	4.2	16. 24. 53.41	34.69	5	+ 2.815	+ 11. 50. 53.15	33 '44	3	- 8.087	2105		112
7651	7674	Lacaille 6880	7.8	16. 25. 14'02	38.95	2	+ 5.023	— 57. 54. 7.66	38.95	2	— 8·059		6880	
7652	7675	31 Herculis	7	16. 25. 18.76	35.43	3	+ 2.250	+ 33. 52. 17.04	34.81	4	- 8'054	2106		116
7653	7676	Lacaille 6890	6	16. 25. 31.85	36.36	3	+ 3.927	- 34. 54. 28'34	36,11	4	- 8.037		6890	111
7654	7677	34 Herculis	7	16. 25. 34.35	35.22	3	+ 1.646	+ 49. 19. 22.47	35.32	3	- 8.033	2107		118
7655	7678	23 Scorpii		16. 25. 37.56	31.22	6	+ 3.720	— 27. 51. 58·14	33.15	5	- 8.029	2103	6897	113
-6-6	-6-0	Diami VVI	_	16 ar a0:11	aPten	6		7 /7 /0/22			- 8'027	ł		
7656	7679	Piazzi XVI. 115	i	16. 25. 38.51	38.00		+ 3'240	- 7· 47· 49·33	37.33	5	- 8·015		6804	115
7657	7680 7681	Lacaille 6894 Lacaille 6899		16. 25. 47 36 16. 26. 47 22	38.49	2	+ 3'948	— 35· 34· 9·34	38.48	2		•••	6894	
7658 7659	7682	32 Herculis		16. 20. 47 22	35.40	3	+ 4.319	- 43. 3. 16.71 + 30. 50. 59.76	35.50	3	- 7'935 - 7'914	2110	"	117
7660	7683	Brisbane 5778	l .	16. 27. 27.72	35.26	3 5	+ 2.338	- 53. 47. 59·40	34.73 40.86	4	- 7·881		٠	
		,									1			
7661	7684	Piazzi XVI. 119		16. 27. 33.69	35.12	3	+ 3.256	— 8. 30. 31.60	35.24	3	— 7.873			119
7662	7685	12 Ophiuchi		16. 27. 41.84	33.08	5	+ 3'114	— I. 57. 58·75	33.46	3	— 7·861	2108		121
7663	7686	Lacaille 6902		16. 27. 46'14	38.92	2	+ 4'412	— 47. 26. 38·78	38.97	2	— 7.856		6902	
7664	7687	Piazzi XVI. 124	8.9	16. 27. 46.71	36.68	4	+ 2.273	+ 22. 5. 14.53	36.2	4	— 7.855			124
7665	7688	Piazzi XVI. 127	7	16. 27. 56'35	35.43	3	+ 2.092	+ 38. 26. 8.87	32.18	3	— 7.842			127
7666	7689	 Piazzi XVI. 122	8	16. 28. 0.05	36.45	1	+ 3.500	5, 57, 5,08	36.21	4	– 7:837			122
7667	7690	Lacaille 6903	7.8	16. 28, 1.06	38.29	2	+ 4.600		38.29	2	- 7.836		6903	
7668	7691	Piazzi XVI. 125		16. 28. 2.64	35.35	3	+ 2.685		35.19	3	- 7.833			125
7669	7692	··· Piazzi XVI. 126		16. 28. 2.96	35.41	2	+ 2.685	_	34.85	3	- 7.833		,	126
7670	7693	Lacaille 6910		16. 28. 3.89	39.35	ı	+ 3,892		39'32	ī	- 7·8 ₃₂		6910	
7671	7694	 13 Ophiuchi	3.4	16. 28. 4.91	07.00			— 10. 13. 35·39	971/0	_	_ 5.0			_
7672	7695	15 DraconisA		16. 28. 20'16	31.82	5	十 3°294 一 0°158	1 .	31.49	6	— 7.830 — 7.810	2109	•••	123
7673	7696	Lacaille 6907		16. 28. 24.93	33.21	6	-	- 48. 25. 18·30	33°33 39°82	5	- 7.810 - 7.804	2118	6007	135
7674	7697	Lacaille 6908		16. 28. 34.86	38.25	2	+ 4.460 + 4.297	- 51. 3. 48·84	38.29	5 2	— 7°804 — 7'780		6907	
7675	7698	Piazzi XVI. 130		16. 28. 45 94	36.41	4	+ 2.676		36.23	4	- 7·776	•••	6908	 130
مرين		or Henoulie					.]	_					
7676	7699	35 Herculis		16. 28. 47.12	32.02	2	+ 1.031	+ 42. 46. 51.55	32.38	9	— 7.775	2113		132
7677	7700	33 Herculis		16. 28. 51'12	35.48	6	+ 2.911		33.28	3	— 7.769	2112		129
7678	7701	Lacaille 6915		16. 28. 53.93	38.84	3	+ 4.414	1	38.85	3	— 7'766	•••	6915	
7679	7702	Piazzi XVI. 128		16. 28. 54.96	35.55	2	+ 3.470		34.83	4	— 7.764			128
7680	7703	Lacaille 6912	6	16. 29. 0'37	40.33	6	+ 4.463	— 48. 25. 50·32	40.31	4	— 7.757		6912	,

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800. +	No. of Obs.	Annual Precession, 1835°O.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi,
7681		Diami VIII		h m s			8	0 / //			"			
7682	7704	Piazzi XVI. 131	7.8	16. 29. 10.55	35.20	2	+ 2.596	+ 21. 5.51.02	35.16	3	— 7.746		•••	131
	7705	Brisbane 5793	7	16. 29. 12.71	40.46	3	+ 4.760	— 53. 50. 38·48	39.40	2	— 7.740		,	•••
7683	7706	Lacaille 6913		16. 29. 12.97	39.28	I	+ 4'507	49. 19. 12.40	39.28	I	- 7.740	•••	6913	•••
7684	7707	Piazzi XVI. 133	7.8	16. 29. 24.89	35.49	2	+ 2.746	+ 14. 48. 53.43	34.85	4	— 7.723		•••	133
7685	7708	Piazzi XVI. 134	7.8	16. 29. 48'14	35.24	2	+ 2717	+ 16. 2.58·86	35'32	3	— 7·692			134
7686	7709	Lacaille 6917	7.8	16. 29. 54'76	38.52	2	+ 4.309	— 45. 2 . 5 [.] 49	38.2	2	— 7.683		6917	
7687	7710	Piazzi XVI. 140	7	16. 30. 6.45	35.57	2	十 0.827	+ 61. 10. 14·36	35.26	3	— 7·668			140
7688	7711	Piazzi XVI. 136	7	16. 30. 11.97	35.38	3	+ 2.763	+ 14. 1.36·30	35.48	2	— 7.660			136
7689	7712	Piazzi XVI. 139	7	16. 30. 34.78	35.22	3	+ 2'161	+ 36. 22. 48·52	34.78	4	— 7.629			139
769 0	7713	Piazzi XVI. 138	8.9	16. 30. 42'24	36.34	3	+ 3.228	— 7. 10. 46·35	36'50	. 4	7.620	•••		138
7691	7714	Piezzi XVI. 137	7	16. 30. 51.38	35.31	2	十 3.24	 20. 4. 42 ' 95	35.51	3	— 7·6o7	<u></u>		137
7692	7715	Piazzi XVI. 146		16. 30. 56.94	35.29	2	+ 0.623	+ 63. 11. 57.92	34.60	3	- 7·599	l		146
7693	7716	Brisbane 5805	7	16. 31. 3.20	38.49	2	+ 4.345	- 45. 44. 41.79	38.49	. 2	- 7·590		.	-
7694	7717	Piazzi XVI. 141	8	16. 31. 7.63	36.69	3	+ 2.431	+ 27. 22. 48.78	36.23	4	7·586	ŀ		141
7695	7718	Trianguli Australisa	_	16. 31. 16.37	33.26	3	+ 6.249	- 68. 42. 43·56	33.45	5	— 7.573		6911	
, - 55	7,10	;		10. 31. 10 3/	33 30	3	7 0 249	- 00. 42. 43 30	JJ 45	. •	7 3/3		0911	•••
7696	7719	Lacaille 6933	7	16. 31. 27.77	38.48	ı	+ 3.997	— 36. 44. 57 [.] 96	38.48	I	— 7:557		6933	
7697	7720	Lacaille 6927	7	16. 31. 39.25	39.29	1	+ 4.706	- ,52. 49. 51.78	39'59	1	— 7'543		6927	
7698	7721	Piazzi XVI. 144	8.9	16. 31. 41.42	36.69	4	+ 2.778	+ 13. 22. 14·54	36.43	3	— 7.540			144
7699	7722	Piazzi XVI. 142	7.8	16. 31. 44.75	35.16	3	+ 3'468	— 17. 43. 50·67	34.62	3	— 7'534			142
7700	7723	Bradley 2114	5	16. 32. 2.36	31.28	6	+ 3.461	— 17. 24. 56·59	31.23	6	- 7.511	2114		143
7701	7724	Bradley 2115	6	16. 32. 12.13	25175	٠.	,	- 10 06 1100	05150		- H110			
•		16 Draconis	6	16. 32. 17.68	35.12	2	+ 3.213	— 19. 36. 5·32	35'53	3	— 7·498	2115		145
7702	7725 7726	Lacaille 6928	6.4		35.2		+ 1'412	+ 53. 14. 2.07 - 58. 11	35.18	3	7 489	2122	·,	152
7703	!		-	16. 32. 19'35	39.59	1	+ 5'071	· ·		•••	— 7·487	•••	6928	***
7704	7727	17 Draconis	6	16. 32. 19'90	35.28	I	+ 1.410	+ 53. 15. 30.78	35.28	3	— 7.486	2124		153
7705	7728	Lacaille 6941	6	16. 32, 20.06	41.24	5	+ 4 143	— 40. 47. 48·14	41.30	. 4	— 7 ⁻ 486	•••	6941	***
7706	7729	36 Herculis	7.8	16. 32. 23.87	35'32	3	+ 2'974	+ 4. 32. 8.29	35.55	,5	— 7.4 81	2116		147
7707	7730	37 Herculis	7	16. 32. 27:38	35.35	3	十 2.973	+ 4. 32. 49.40	35.62	2	 7.4 76	2117	•••	149
7708	773¤	Lacaille 6943	6	16. 32. 28.27	40.91	3	+ 4'143	— 40. 47. 30 [.] 28	41 '04	2	— 7:476		6943	•••
7709	7732	Piazzi XVI. 148	8.9	16. 32. 31.84	39.55	6	+ 3.126	— 2. 30. 38·28	39 04	7	— 7:471			148
7710	7733	Piazzi XVI. 158	7	16. 32. 39.53	39.61	5	+ 0.850	+ 60. 48. 15.39	38.55	5	— 7.462	•••		158
7711	7734	Bradley 2119	7:8	16. 32. 54.12	35.36	3	+ 3.038	+ 1. 34. 18.95	35.48	1	- 7'441	2119		151
7712	7735	Piazzi XVI. 154	_	16. 33. 10.44	35.47	2	+ 2.792	+ 12. 43. 16.04	35.19	3	- 7.418			154
7713	7736	Lacaille 6949	6	16. 33. 18.11	35.39	2	+ 4'134	— 40. 31. 11'12	35.12	3	- 7.408		6949	150
7714 7714	7737	Lacaille 6936		16. 33. 19.17	40.86	4	+ 5.063	— 58. 1. 39'64	40.86	4	- 7.406		6936	
7714	7739	38 Herculis		16. 33. 21'36	35'49	I	+ 2'959	+ 5. 11. 49'80	35.35	2	7.404	2121		156
	HH40	14 Ophiuchi,	6.4	16 00 0114	35.60	2	± 2,240	+ 1. 30. 8°71	35.22	2	- 4:404	2120		
7716	7738	_	1	16. 33. 21'44	1	!	+ 3.040	— 22. 48. 35·16	35 57	6	— 7.404 — 7.310		•••	155
7717	7740	Piazzi XVI. 157	7	16. 33. 55'19	38.36	2	+ 3.25		I		— 7°359	***	6040	, ¹ 57
7718	7742	Lacaille 6953		16. 34. 2'16	38.20	2	+ 4'370	— 46. 13. 0'80	38.20	2	— 7°349	•••	6953	
7719	7741	Piazzi XVI. 161	-	16, 34. 2'40	35.40	3	+ 1.631	+ 49. 11. 29.80	34.22	3	— 7'349		···	161
7720	7743	42 Heroulis	5.6	16. 34. 16.32	35.38	3	+ 1.627	+ 49. 15. 13.99	32.21	2	— 7.33 r	2128	•••	163

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi
7721	7744	Piazzi XVI. 160	7:8	h m s	26.20		B	° ' '' + 19. 14. 34'09	26:27		,,		,	
7722		Lacaille 6966	•	16. 34. 17.58	36.40	4	+ 2.637		36.47	4	— 7·327	•••	6966	
	7745	39 Herculis		16. 34. 41.81	33.49	5	+ 3.740	— 28. II. 43'3I	33'24	5	— 7.295		•	1
7723 7724	7746 7748	Lacaille 6962		16. 34. 55.76	35.54	2	+ 2 431	+ 27. 14. 23.53	35.31	3	- 7·275	2125	6962	
77 2 4 7725	7747	40 Herculisζ	7	16. 35. 4.00	38.24	2	+ 4.167	— 41. 17. 58 42	38.54	2	— 7.265		1	10
1125	7747	40 Hercuis	3	16. 35. 4.20	32.22	31	+ 2.296	+ 31. 54. 19.33	3 2*4 5	23	— 7.265	2127		*
7726	7749	Piazzi XVI. 182		16. 35. 4 [.] 60	39.08	6	- 3.532	+ 79. 18. 37'11	38.51	5	- 7.264			1
7727	7750	15 Ophiuchi	7	16. 35. 13 [.] 80	36.30	6	十 3.298	— 22. 52. 9 ⁷ 4	35'96	7	- 7.52I	2123		10
7728	7751	Lacaille 6972	9	16. 35. 14.18	38.22	2	+ 3.750	— 28. 31. 40'15	38.24	2	- 7.251		6972	
7729	7752	Aræη	4	16. 35. 34.75	33.48	7	+ 5.126	 58. 44. 9 [.] 73	34'92	7	- 7.222		6956	٠.,
7730	7753	Piazzi XVI. 166	8.9	16. 35. 42.37	36.63	4	+ 2.978	+ 4. 20. 6.20	36.23	3	- 7.213		 	10
7731	7754	Lacaille 6974		16. 35. 44.63	38'49	2	+ 4.090	— 39. 13. 25°36	38.48	2	— 7.208	 	6974	۱.,
7732	7755	Brisbane 5834	7	16. 35. 51 96	38.24	2	+ 4.176	— 41. 30. 3'40	38.24	2	- 7.199			
7733	7756	Lacaille 6963		16. 35. 53.57	39.32	1	+ 4.706	— 52. 38. 7·77	39*32	1	- 7:196		6963	
7734	7757	Piazzi XVI. 171		16. 36. 0'42	38.82	6	+ 0.773	+ 61. 29. 49'30	37.65	5	- 7.187			1
7735	7758	Lacaille 6973	7	16. 36. 4.78	38.49	2	+ 4.349	— 45. 38. 16·31	38.49	2	- 7.181		6973	
736	7759	25 Scorpii	6	16. 36. 45 [.] 92	2017					_				
737	7760	Piazzi XVI. 167		16. 36. 51.73	33.24	4	+ 3.660	— 25. 13. 13 ² 3	33'59	5	— 7'125	2126	6981	I
7738	7761	41 Herculis		16, 36, 51 73	36.22	4	+ 3.896	— 33. 23. 28·10	36.24	4	- 7.117	•••	•••	1
7739	7762	16 Ophinobi	6	16. 37. 7.20	35.12	3	+ 2'931	+ 6. 24. 39.07	34.86	4	- 7.109	2130	•••	1
7740	7763	Lacaille 6980	-	16. 37. 9.58	33.23	4	+ 3.043	+ 1. 19. 44'21	33.20	5	- 7.097	2129		1
,,,-	77-3		1	10. 37. 9 38	39.28	I	+ 4.000	— 36. 34. 48 ⁻ 43	39.28	1	— 7 ^{.093}	•••	6980	••
774I	7764	Piazzi XVI. 172	7	16. 37. 11.60	36.66	4	+ 2'136	+ 36. 49. 20 [.] 76	36.69	4	— 7 [.] 090			
7742	7765	44 Herculisη	3	16. 37. 14.44	31.22	3	+ 2.021	+ 39. 14. 23.78	31.73	8	- 7·087	2133	'''	17
7743	7766	Piazzi XVI. 178:		16. 37. 20.84	39.66	8	+ 1.183	+ 56.'29. 8'47	37.98	5	- 7·078			1
7744	7767	Piazzi XVI. 177	6.2	16. 37. 46 61	35.22	3	+ 2'216	+ 34. 20. 49.74	34.85	4	- 7'04I		•••	17
7745	7768	Piazzi XVI. 195	7	16. 37. 50.46	35.29	3	- 2.707	+ 77. 46. I3 ² 7	34.23	3	- 7.037	::		17
7746	7769	43 Herculis <i>i</i>		16 27 54:01	20170	_	1 0,000							
7747	7770	Lacaille 6982,	7	16. 38. 1.92	32.79	5	+ 2.876		33.44	3	— 7.03t	2131		ľ
7748	7771	Lacaille 6991		16. 38. 12.47	39.29	I	+ 4 551	— 49. 44. 49 [.] 27	39.28	1	7.021	•••	6982	••
7749	7772	46 Herculis		16, 38, 31.37	35'94	6	+ 3.635	— 24. 13. 26·58	36.51	7	— 7°C07	•••	6991	1,
750	7773	Lacaille 6987	7	16. 38. 32.74	35'42	2	+ 2.387	+ 28. 39. 49.23	32.19	3	– 6'982	2136		18
7,5-	7773		′	10. 30. 32 74	35°43	2	十 3'909	— 33. 42. 54 ⁹⁰	35'17	3	— 6 [.] 979	•••	6987	17
751	7774	19 Ophiuchi		16. 38. 51.34	35.40] ; 2	+ 3.020	+ 2. 22. 8.02	34.78	4	- 6 [.] 954	2135		18
752	7775	Piazzi XVI. 194		16. 39. 16.99	35.26	3	+ 0.648	+ 62. 37. 26.23	35 ·5 0	2	- 6·918			19
753	7776	Piazzi XVI. 179		16. 39. 21.28	40'15	6	+ 4.181	- 41. 32. 7·22	42'15	3	- 6.913			17
7754	7777	26 Scorpiiε	-	16. 39. 29.78	32.41	5	+ 3.918	— 33. 59. 8·46	31.22	5	- 6·901	2132	6995	18
755	7778	45 Herculis	5.6	16. 39. 39'31	33°45	4	+ 2.950	+ 5. 3 ² . 54 [.] 95	33.61	2	- 6 [.] 889	2137		18
756	7779	18 Ophiachi		16. 39. 42 [.] 32	33.20	I	+ 3.640	- 24. 20. 28·12	32.22	1	— 6·885		-	_
7757	7780	18 Draconisg	5	16. 39. 47.32	33'57	2	+ 0.348	+ 64 54. 9.35	33.47	6	- 6.8 ₇₇		7004	18
758	778r	Brisbane 5854	8	16. 39. 59.77	39.60	2	+ 4.941	- 56. 5. 10.18	39.60	2	- 6·86o	2141	•••	19
759	7782	Lacaille 7000	6.4	16. 40. 4.55	36.40	5	+ 4.122	- 40. 56. 16·04	36'52				•••	•••
760	7783	Scorpii μ^1	3*4	16. 40. 42.69	38.22	6	+ 4.046	- 37. 45. 21.44		5 8	- 6·855	•••	7000	18
	r .					_ 1	·	J/ 45 44 44	34.62	0	— 6·801		7006	18

No.	Taylor's No.	Star's Name.	Magnitudo.	Mean R.A., 1835°0.	Moun Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Меац Doc., 1835 [.] 0.	Menn Date. 1800 +	No. of Obs.	Annual Precession 1835'0.	Bradley.	Lacaille.	Piazzi.
	LLO.	oo" Ouldwald	_	h m s			В	o , ,,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	<u>'</u>	
7761	7784	20 Ophiuchi		16. 40. 42.80	31.24	7	+ 3.302	— 10. 29. 1°97	31 '98	5	— 6.821	2138	•••	191
7762	7785	Lacaille 6994	7.8	16. 40. 44.37	38·6o	2	+ 4.813	— 54. 9. 6·88	38 · 60	I	— 6.799		6994	•••
7763	7786	Piazzi XVI, 188	7	16. 40. 46 02	39'04	7	+ 4.188	— 41. 33. 54·50	35.22	G	— 6.792			188
7764	7787	Lacaille 7005	6.4	16. 40. 51.24	38.26	2	+ 4 233	— 42. 42. 6·54	38.22	2	— 6.789		7005	•••
7765	7788	Lacaille 7007	7	16. 41. 1'39	36.61	5	+ 4.144	— 40. 26. 0°74	36.22	5	— 6 ⁻⁷⁷⁷	•••	7007	190
7766	7789	Scorpii μ^2	4	16. 41. 10.70	39.42	5	+ 4:047	— 37· 43· 39·8 ₇	35'72	4	— 6 [.] 763		7009	193
7767	7790	Piazzi XVI. 192	9	16. 41. 14.40	38.92	10	+ 4.183	- 41. 29. 52·58	37 '66	11	— 6·758			192
7768	7791	Lacaille 7003	8	16. 41. 24.95	39.31	2	十 4.923	— 55. 45. 46°26	39.31	2	— 6'743		7003	
7769	7792	Piazzi XVI. 196	7	16. 41. 26.93	35°24	3	+ 3'439	— 16. 15. 13.71	35.33	2	— 6 .740			196
7770	7793	Lacaille 7011	7	16. 41. 28.73	38.28	2	+ 4.032	— 37. 18. 36·41	38.28	2	— 6.434	•••	7011	
7771	7794	Brisbane 5869	7.8	16. 41. 46'91	41.38	3	+ 5 ⁻²⁴⁴	— 59. 52. 46·35	41'37	3	- 6'713		,	
7772	7795	Lacaille 7010	6·7	16. 41. 58.77	39.58	1	+ 4.244	- 49. 25. 39·47	39.28	1	- 6·697		7010	
7773	7796	Lacaille 7014	6	16, 42, 0.66	38.26	2	+ 4.238	- 42. 45. 55·42	38.22	2	- 6·695	•••	7014	
7774	7797	Piazzi XVI. 213	7	16. 42. 14.32	37.92	3	+ 1.550	+ 55. 36. 53.26	38.91	2	— 6·6 ₇ 6		'	213
7775	7798	47 Herculisk	5	16. 42. 18 99	31.44	5	+ 2.925	+ 7. 32. 18.87	31.47	5	6.669	2139		207
				_										
7776	7799	Piazzi XVI. 208		16. 42. 20 00	37 23	2	+ 2.884	+ 8. 27. 40.46	36.88	4	— 6·668	•••		208
7777	7800	Scorpii	6	16. 42. 22 27	36.99	4	+ 4.214	— 42. 4. 43 [.] 66	35'53	5	— 6·665	•••	7016	198
7778	7801	Piazzi XVI. 199	8	16. 42. 24'04	36.82	4	+ 4.196	— 41. 42. 38·87	36 ·6 9	4	— 6·662	•••		199
7779	7802	Lacaille 7017	6.4	16. 42. 28 40	38.18	7	+ 4.189	— 41. 31. 24 [.] 95	37.07	· 6	6·6 ₅ 8		7017	200
7780	7803 	Taylor 7803	7	16. 42. 30'25	42.44	2	+ 4.188	— 41. 29. 52 [,] 74	42'41	2	6·6 ₅₄	•••	,	
778I	7804	Piazzi XVI. 202	7	16. 42	•••		+ 4.190	- 41. 32. 32·16	37'21	5	— 6·646			202
7782	7805	Piazzi XVI. 203	6'7	16. 42. 37.50	38°25	4	+ 4.191	- 41. 33. 55 [.] 89	38.28	8	- 6.645			203
7783	7806	Piazzi XVI. 204	. 8	16. 42. 46.09	37.19	4	+ 4.190	- 41. 32		•••	- 6.631			204
7784	7807	Lacaille 7019	7	16. 42. 48.72	35.30	2	+ 4.216	— 42. 11. 50·48	35'59	3	6'628	.,.	7019	205
7785	7808	48 Herculis	6.4	16. 42. 50.38	35.48	2	+ 2.336	+ 30. 15. 8.13	35'46	2	- 6·626	2142		212
7786	7809	Piazzi XVI. 217	9	16. 42. 54.40	37.01	3	+ 0.975	+ 58. 57. 13 [.] 35	36.93	4	— 6·621			217
7787	7810	corpiiζ ²	5·6	16. 42. 59.57	35'16	3	+ 4'209	- 42. 4. 13'42	32.20	4 1	- 6'614	***	 7025	206
7788	7811	21 Ophiuchi	6	16. 43. 3.29	33°26	4	+ 3.039	+ 1. 30. 12.88	33.57	3	- 6·609	2140	_	210
7789	7812	Αιτορ	7.8	16. 43. 27.08	39.28	I	+ 4.299	- 50. 23. 52°18	39.28	3 I	— 6·576	•	7024	
7790	7813	Piazzi XVI. 209	7.8	16. 43. 27.72	36.82	2	+ 4.505	- 41. 48. 42.65	36.81	3	- 6·574	 		 209
	.0	Dissi Will are	_	T.C. 10 20112	-0.4-						_		1	
7791	7814	Piazzi XVI. 219	7	16, 43, 28.79	38.23	5	+ 1'220	十 55. 42. 17.43	35.10	2	- 6·572	•••		219
7792	7815	Brisbane 5883	7 6:-	16. 43. 29.93	42.28	I .	+ 4'142	— 40. 14. 45°02	42*58	I	- 6·57 I	•••	•••	•••
7793	7816	Plazzi XVI. 214	6.2	16. 43. 41'44	32.63	5	+ 3.535	— 20. 8. 2 ⁹ 1	33.29	2	- 6·556			214
7794	7817	Lacaille 7035 Lacaille 7031	7 [.] 8 6	16. 43. 41'48 16. 43. 51'41	36°98 39°82	3	十 3 ^{.8} 99 十 4 ^{.2} 52	— 33. 11. 39 ¹ 2 — 43. 2. 17 ⁶ 9	36.48	4	- 6·556	•••	7035	211
7795	7818	пасине 7031	Ų	20, 43, 51 41	JY 02	3	T 4 252	— 45. 2. 17 [.] 09	39*82	3	— 6·542	•••	7031	•••
7796	7819	Lacaille 7033	7	16. 44. 5'10	35.44	2	+ 3.811	— 30. 18. 30·55	35°32	3	— 6'523		7033	215
7797	7820	50 Herculis	5	16. 44. 12.85	31.22	4	+ 2.339	+ 30. 5. 33.81	31.49	5	- 6.213	2145		221
7798	7821	Lacaille 7038	7	16. 44. 18:30	35°24	2	+ 4'105	— 39. 13. 38·27	35.50	3	— 6·505		7038	216
7799	7822	52 Herculis	5	16, 44, 24,49	33'49	3	+ 1.750	+ 46. 16. 27 08	33.47	5	— 6 [.] 497	2149		224
7800	7823	49 Herculis	6	16. 44. 34.61	33'59	4	+ 2.727	+ 15. 15. 23.63	35.16	3	— 6'481	2144		223

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
HO. v	* 80.4	Duille and a	٠	h m s	-0		8	o / //	0	İ	"		<u> </u>	-
7801 7802	7824 7825	Brisbane 5891	6.7	16. 44. 48.47	38.57	2	+ 4.149	— 40. 23. 8·15	38'57	2	— 6·462	•••		***
7803	7826	22 Ophiuchi 51 Herculis	6 [.] 7	16, 44, 53.06	33.62	2	+ 3.612	— 23. I4. 3'74	35.17	3	- 6.456	2143	7051	220
7803 7804	7827	Δτæ		16. 44. 55 00 16. 45. 0'06	39.11	3	+ 2.484	+ 24. 56. 20.59	36.94	4	— 6·454	2147		225
7805	7828	Piazzi XVI. 229	3°4 7°8	16, 45, 2.92	39'40	5	+ 4.929 + 1.217	— 55. 43. 8·25	34.22	7	— 6·447 — 6·444	***	7034	
7003	1020	1 mout A 1. 229	, 0	10, 45, 2 92	37.52	"	T 1217	十 55. 40. 47 07	36,31	4	- 0 444	•••	,	229
7806	7829	Piazzi XVI. 231	7	16. 45. 3'57	35.48	2	+ 1.062	+ 57. 46. 43.32	35.28	3	— 6·443	•••		231
7807	7830	Lacaille 7053	7	16. 45. 8.03	36·8o	3	+ 4.122	— 40. 33. 0.71	36.87	4	— 6.436	•••	7053	218
7808	7831	Lacaille 7049	7.8	16. 45. 11 83	36.24	2	+ 3,005	— 33. 13. 56 [.] 79	36.44	4	— 6 ⁻ 431		7049	222
7809	7832	Brisbane 5896	7	16. 45. 28.84	38.91	3	+ 4.132	— 40. 14. 26°61	38.91	3	— 6.406			•••
7810	7833	Lacaille 7036	7	16. 45. 33.86	38.92	2	+ 5.184	— 59. 3. 32°17	38.52	2	6·400	•••	7036	•••
7811	7834	Lacaille 7045	6	16. 45. 35'49	39.28	ı	+ 4.602	— 50. 22. 14 [.] 91	39.28	r	6·398	,	7045	
7812	7835	Piazzi XVI. 226	7.8	16. 45. 45'44	38.08	3	+ 3.128	- 3. 53. 19'14	36.90	4.	- 6·384		/5	226
7813	7836	23 Ophinchi	5	16. 45. 47 02	31.63	3	+ 3'203	- 5. 52. 38·37	33'14	5	- 6.381	2146		227
7814	7837	Piazzi XVI. 239	7	16. 45. 53'11	35.28	3	+ 0.493	+ 63.49. 4 [.] 18	35.26	3	— 6:373		,	239
7815	7838	25 Ophiuchi	4	16. 46. 12.41	38.20	5	+ 2.838	+ 10. 26. 33.30	37.56	10	— 6·348	2150		233
7816	7839	Piazzi XVI. 230	7	16. 46. 16.76	35°49	2	 + 3.514	_ 6 00 00.04	a 0 =	,	6:0.40	ļ		
7817	7840	27 Scorpii	6.7	16. 46. 26.65	35 . 49	3	+ 3.896	- 6. 22. 38.85 - 32. 59. 22.32	34.85	4	- 6.340 - 6.324			230
, 7818	7841	Αræε ¹	4.2	16. 46. 27.86	37.25	3	+ 4.750	- 52. 53. 50·56	33.20 33.20	3 4	— 6 327 — 6 326	•••		228
, 7819	7842	Piazzi XVI. 232		16. 46. 30.91	32'40	3	+ 3'449	— 16. 32. 10 [.] 84	35.18	3	- 6 321		7050	
7820	7843	Brisbane 5903		16. 46. 32.81	39.29	ı	+ 4.094	- 38. 50. 53·57	39.29	1	- 6.318	•••		232
7821	7844	Lacaille 7056	_						_		_			
7822	7845	53 Herculis	7 5	16. 46. 38.19	39.62	I	+ 4.213	— 48. 36. 37·05	39.62	I	— 6·311	•••	7056	•••
7823	7846	24 Ophinchi	5 6⁴7.	16. 46. 42.75 16. 46. 51.69	31.26	7	+ 2.279	十 31. 58. 43'39	31.22	5	— 6·305	2151	•••	238
7824	7847	Piazzi XVI. 235	8	16. 46. 51 69	33.20 36.63	3	+ 3.608	— 22. 52. 52·04	33.20	4	- 6.581 - 6.581	2148	•••	234
7825	7848	Piazzi XVI. 241	8	16. 47. 15'52	37.51	4	+ 3.500 + 1.200	一 5. 51. 0 ⁹³ 十 51. 3. 0 ⁶⁷	36·69 36·52	4	- 6·260	•••		235 241
														·
7826	7849	Lacaille 7057	7	16. 47. 21 70	40'92	4	十 4.977	— 56. 17. 37 [.] 70	40'91	4	— 6.250		7057	•••
7827 7828	7850 7851	Piazzi XVI, 236 Brisbane 5911	6.4	16. 47. 22.94	32'75	3	+ 3.216	— 19. 16. 18 [.] 01	35.19	3	— 6·249	•••	<i>,</i>	236
7829	7852	Piazzi XVI. 240		16. 47. 36.50	39 58	1	+ 5.170	— 58. 47. 22 [.] 77	39.28	I	— 6·231	•••		•••
7830	7853	Lacaille 7065	7 8	16. 47. 40.49	35.40	3	+ 2.757	+ 13. 53. 31.33	35.28	3	- 6°225	,	•••	240
7030	7053	2 ,000,000 (1,11,11,11,11,11,11,11,11,11,11,11,11,1	•	16. 47. 43'42	37.81	3	+ 4.042	— 37. 21. 16 [,] 79	37 33	6	6°220	•••	7065	237 ,
7831	7854	54 Herculis	5'6	16. 48. 7·15	37.59	2	+ 2.642	+ 18. 42. 9 [.] 63	35'17	3	— 6·189	2152		242
7832	7855	56 Herculis	6	16. 48. 17.20	35'40	3	+ 2.452	+ 26. o. 3.85	35.24	3	— 6.173	2154		243
7833	7856	Piazzi XVI, 247	7.8	16. 48. 19'77	35'39	2	+ 1.585	+ 54. 36. 20.13	34.85	4	— 6.140		·	247
7834	7857	Brisbane 5917	_	16. 48. 41.97	38.20	2	十 4.989	— 56, 25, 12°09	38:50	2	- 6.140			***
7835	7858	Brisbane 5920	7.8	16. 49. 15.19	38.60	2	+ 4.056	— 37. 40. 44 [.] 40	38 ·6 0	2	— 6·093	•••		•••
7836	7859	Piazzi XVI. 246	7	16. 49. 17:22	35.31	3	+ 2.927	+ 6. 28. 30.99	35.51	3	— 6°091			
7837	786a	Piazzi XVI. 244	7.8	16. 49. 18.99	37.24	3	+ 3.404	— 14. 36. 25·93	36.42	4	- 6.08a	•••	•••	246
7838	7861	Piazzi XVI. 245		16, 49, 32.25	37.04	3	+ 3.427	- 15. 32. 58·63	36·82	4	— 6·070		•••	244
7839	7862	Piazzi XVI. 253	7	16. 49. 35'12	35.23	2	+ 1.214	+ 46. 48. 32.35	35.54	3	— 6·066	:		245
7840	7863	27 Ophinchiκ	4	16. 49. 51.77	34.85	7	+ 2.856	+ 9. 38. 14.58	35.54	23	- 6.043	2156		253 250
										1 -	"	,		252

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi,
7841	7864	Bradley 2153	6	h m s	22128		8	0 / //	,		, , , , , , , , , , , , , , , , , , ,	i –	İ	
7842	7865	Piazzi XVI. 250		16. 49. 52.35	39.08	6	+ 3.662	— 24. 50. 2·71	35*99	7∙	6.043	2153	7082	24
7843	7866	Arse	7	16. 49. 55°92 16. 49. 59°57	39.26	5	+ 3.433	— 15. 48. 19 [.] 82	42.60	r .	1 5,			25
7844	7867	26 Ophiuchi	6	1	39.28	I	+ 4.763	— 52, 58, 49'52	39.28	I	— 6·032		7073	
7845	7868	Piazzi XVI. 251	_	16. 50. 3.87	33.62	2	+ 3.659	— 24. 43. 48'10	33.28	. 4	— 6°027	2155	7085	24
7043	7808	118221 A V 1. 251	7	16. 50. 8.53	33.33	7	+ 3.486	— 17. 59. 3 [.] 96	35.49	6	— 6·020	'		25
7846	7869	Piazzi XVI. 254	9	16. 50. 38·76	37.04	3	+ 3.486	— 17. 57 . 30 [.] 40	36.90	2	- 5'977	,		25
7847	7870	Piazzi XVI. 264	8	16. 50. 44.10	37.35	2	十 0.275	+ 65. 28. 27.90	37.21	4	— 5 [.] 970			26
7848	787 I	57 Herculis	6.4	16. 50. 44.66	35.21	3	+ 2.460	+ 25. 36. 44 06	35.29	2,	5'968	2157		25
7849	7872	Lacaille 7080	7	16. 50. 49.80	39.62	1	+ 4.494	— 48. 5. 19·86	39.62	I	— 5 [.] 961		7080	
7850	7874	Lacaille 7084	7	16. 50. 50 [.] 69	41.47	3	+ 4.331	44. 36. 14.09	41.42	. 3	- 5·961		7084	
7851	7873	Piazzi XVI. 258	6.7	16. 50. 51.22	35:36	3	+ 2.486	+ 24. 38. 33.10	35*59	,	— 5·960			0.5
7852	7875	Piazzi XVI. 256	6.4	16. 51. 7:34	35.24	2	+ 3.191	- 3. 58. 8·44	35.26	3 3	- 5 ·939	•••	•••	25
7853	7876	Lacaille 7089	6	16. 51. 13'30	33.21	3	+ 3.867	- 31. 53. 23 [.] 97	35.16	3	- 5.930	***	7089	25
7854	7877	Lacaille 7092		16, 51, 47:38	37.01	3	+ 3.871	- 32. 0. 28·19	36.68	3 4	- 5.88 ₂		7092	25 25
7855	7878	Brisbane 5937		16. 51. 50.30	38.49	2	+ 4.052	— 37. 28. 15 ⁹ 4	38 48	. 2	- 5·8 ₇ 8			
7856	7879	Piazzi XVI. 260	7	16. 51. 53°09	20106	_								
7857	7880	Piazzi XVI. 267		16. 51. 53.23	39'26	5	+ 3.374	— 13. 18. 4·75	37.28	5	- 5.873		•••	20
858	7881	Piazzi XVI. 262		16. 51. 53 23	35*59	2	+ 1.232	+ 50. 17. 59.40	35.26	2	- 5.873	•••	•••	20
7859	7882	Brisbane 5939	_	16. 52. 3.21	37 '79 38 '58	10	+ 2.820	+ 11. 10. 6'57	38.46	. 6	— 5 ^{.86} 1	•••	•••	20
7860	7883	29 Ophiuchi	6.	16. 52. 12.55	33.52	5	+ 4.303	— 43. 54. 12 ¹ 5	38.28	2	— 5·86o		•••	
,	,			200 320 42 33	33 27	3	+ 3'503	— 18. 38. 6·48	35"7	3	— 5·846	2158	•••	20
7861	7884	30 Ophiuchi	6	16. 52. 21.82	33.28	2	+ 3.161	— 3. 58. 8·79	35.16	3	- 5 [.] 834	2159		26
7862	7885	Piazzi XVI. 265	7	16. 52. 29 [.] 43	38.13	7	+ 2.821	+ 11. 4.44.16	35.51	3	- 5.823			20
7863	7886	Piazzi XVI. 266	7.8	16. 52. 43:37	35.60	3	+ 3.217	— 6. 29. 15·86	34.61	3	— 5·8o5			20
7864	7887	Lacaille 7101	6	16. 52. 45.28	38.46	2	+ 4'058	— 37. 36. 1°05	38.46	2	— 5·802		7101	1
7865	7888	···Lacaille 7095	8.9	16. 52. 48 [.] 83	38-61	2	+ 4.432	— 46. 43. 43 20	38·61	2	— 5°797		7095	
866	7889	Brisbane 5944	8	16. 53. 2·15	39:32	ı	+ 5'240	— 59. 25. 47·09	20:22		4.550			
867	7890	Lacaille 7100	6.7	16. 53. 3'64	39.25	1	+ 4.365		39'32	1	— 5 [.] 778	•••	•••	"
868	7891	28 Ophiuchi		16. 53. 52.16	37.10	6	+ 3.682	- 45. 15. 33.41 - 25. 27. 16.08	39'59	I	— 5°776	•••	7100	
869	7892	Lacaille 7106	6	16. 53. 55.72	38.28	2	+ 4.304	- 43. 52. 4.66	37.03 38.57	5	5'709	•••		20
870	7893	· Piazzi XVI. 275	9	16. 53. 56.08	36.80	3	+ 1.636	+ 48. 14. 57.95	36.88	2 4	— 5°702	•••	7106 	2
.Q	#804	58 Horoulis	_	a.C. do. d0.154										
871 872	7894 7895	Lacaille 7109	3	16. 53. 58.75	32.33	7	+ 2.297	+ 31. 10. 25.47	32.41	10	— 5'698	2161	•••	27
	7°95 7896	Piazzi XVI. 270	5	16. 53. 58.79	31.22	5	+ 3.933	— 33. 52. 58·50	31.91	5	5.698	•••	7109	20
873 874	7897	Piazzi XVI. 276	6'7 6'7	16. 54. 3.60	35.26	2	+ 2.876	+ 8. 41. 44.26	34'78	4	— 5·692			27
875	7898	31 Ophiuchi	-	16. 54. 31.93	35.40	2	+ 2.406	+ 27. 26. 42.72	34.60	3	— 5·652		•••	27
0/3	7098	31 Vimiliani	7	16. 54. 35 ·2 3	39`59	7	+ 3.681	— 25. 24. 7°73	36.43	5	— 5·648	2160	•••	2
876	7899	Lacaille 7113	7	16. 54. 37'94	39.28	I	+ 4.021	— 36. 30. 12·59	39.28	1	- 5·643		7113	•••
7877	7900	Piazzi XVI. 282	6.2	16. 54. 42.07	35.62	1	+ 0.294	+ 62. 37. 30'11	34.95	3	- 5'638			28
878	7901	Brisbane 5956	7	16. 54. 48.66	38.52	2	+ 4'016	- 36. 21. 8·91	38.23	2	- 5.656			
879	7902	Piazzi XVI. 274	9	16. 54. 55·68	36.66	5	+ 3'471	- 17. 14. 53·30	36.40	4	- 5.618			27
88o	7903	Piazzi XVI. 273	7	16. 54. 59.45	33.26	3	+ 3.546	— 20. 15. 19.98	33.61	3	- 5.614			
	1	-				-				ا ت	J J-4	••	•••	27

Яο.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi
				h m s			В	0 / //			"	- -		
881	7904	Lacaille 7112	7.8	16. 55. 5.95	41.47	3	+ 4'432	— 46. 39. 23 [.] 41	40.92	2	— 5 ⁻⁶ 05	•••	7112	•••
882	7905	19 Draconis	5	16. 55. 8.10	35.30	6	十 0.5240	+ 65. 23. 14 [.] 70	31.22	5	— 5.601	2169		28
883	7906	Lacaille 7117	7	16. 55. 24°76	39.60	1	+ 4.423	 46. 26. 53 ² 3	39.60	1	- 5.278	•••	7117	•••
884	7907	Piazzi XVI. 277	6	16. 55. 25.29	33.02	5	+ 3.318	— 10. 50. 59 [.] 34	35'17	3	- 5.278	•••		2
885	7908	Lacaille 7120	7	16. 55. 26.26	41.22	4	+ 4'322	— 44. 12. 36°22	42.27	4	— 5 [.] 576		7120	••
886	7909	59 Heroulis	5	16. 55. 31.14	31.65	1	+ 2.511	+ 33. 48. 41.05	32.97	7	- 5.220	2165		2
887	7910	Bradley 2163	5.6	16. 55. 34.53	39.28	7	+ 2'744	+ 14. 20. 6·63	35.18	3	— 5.264	2163		2
888	7911	20 Draconis	7	16. 55. 37.23	36.24	2	+ 0.581	+ 65. 17. 28.54	35.35	3	- 5·562	2170		2
889	7912	Piazzi XVI. 278	7	16. 55. 52.43	35'29	3	+ 3.708	 26. 20. 49 °31	35.28	2	— 5'541			2
890	7913	Brisbane 5961	7.8	16. 56. 3.63	39.62	1	+ 4.260	— 42. 44. 47 [.] 01	39.62	1	- 5 ⁻ 5 ² 4			
89I	7914	Bradley 2164	6	16. 56. 4.38	38.28	4	+ 2'755	+ 13. 50. 42 ⁻ 28	37.72	10	- 5°524	2164		2
892	7915	Piazzi XVI. 291	6.4	16. 56. 19.87	37.17	4	+ 1.092	+ 56. 55. 58.86	37.35	4	- 5.200			2
893	7916	Bradley 2162	6	16. 56. 21:37	33.2	3	+ 3.274	— 21. 19. 41 · 27	35.18	3	- 5.498	2162		2
894	7917	Bradley 2166	6	16. 56. 22.85	34.92	3	+ 2.755	+ 13.49			— 5'496	2166		2
895	7918	Lacaille 7137	7	16. 56. 40.23	35.24	2	+ 3'707	— 26. 16. 53[.]63	35.28	3	— 5.473		7137	2
896	7919	Piazzi XVI, 287	7	16. 56, 42.71	36.83	6	+ 2'605	+ 19. 55. 36 [.] 91	36.23	4	— 5·469			2
897	7920	Lacaille 7133	7.8	16. 56. 45'54	38.96	2	+ 4.185	— 40. 47. 48 [.] 26	38.96	2	— 5·465		7133	
898	7921	Piazzi XVI. 289	6	16. 57. 2.42	38.26	5	+ 3.087	— o. 39. 31°04	35.03	6	- 5'44I			2
899	7922	Piazzi XVI. 288	8	16. 57. 8'72	36.87	4	+ 3.320	- 12. 10. 51'32	36.90	4	- 5'432			2
900	7923	Piazzi XVI. 296	7.8	16. 57. 11.21	35.29	ı	+ 0,322	+ 58. 42. 21.08	34.60	3	- 5'429			2
7 9 01	7924	Piazzi XVI. 292	6.2	16. 57. 30.53	35'24	2	+ 2.608	+ 19. 49. 58·52	35,51	3	— 5·402			2
902	7925	61 Herculis	6.7	16. 57. 34.78	35.45	2	+ 2'148	+ 35. 39. 3.02	35.27	3	- 5·396	2168	l	2
7903	7926	Lacaille 7135		16. 57. 37'71	38.21	2	+ 4.444	— 46. 48. 31'30	38.21	2	- 5.391		7135	
7904	7927	60 Herculis	5	16. 57. 43.69	31.28	2	+ 2.775	+ 12. 58. 22'79	31.29	5	- 5.383	2167		2
7905	7928	Lacaille 7141	7.8	16. 58. 7.50	40.45	4	+ 4'432	— 46. 31. 0·44	40.45	4	- 5.352		7141	
7906	7929	Piazzi XVI. 301	7.8	16. 58. 18.25	35.24	,	+ 1.242	+ 54. 50. 0'24	35.28	2	- 5·336			3
7907	7930	Piazzi XVI. 298		16. 58. 25.34	35.55	2	+ 2.829	+ 10, 40, 58.23	35'32	3	- 5·326			3
7908	793 ^I	Piazzi XVI. 297		16. 58. 40'48	34.68	6	+ 3.476	— 17. 23. 3'55	34'13	5	- 5'302			2
7909	7932	Lacaille 7136		16. 58. 44.48	39.32	2	+ 5.164	- 58. 22. 38·74	39.32	2	- 5.298		7136	l
7910	7933	Lacaille 7147		16. 58. 45 79	38.19	7	+ 4'332	- 44. 20. 8·33	37.77	6	- 5.596		7147	2
7911	7934	Piazzi XVI. 304	7	16. 58. 54.62	35.41	1	+ 0'942	+ 58. 47. 40 ³ 1	34.61	3	- 5.283			3
7912	7935	Lacaille 7144		16. 59. 1.07	39.62	1	+ 4.794		39.62	1	- 5°275		7144	
7913	7936	Brisbane 5978		16. 59. 9.04	39.28	1	+ 4'407	- 45. 57. 54·42	39.28	ī	- 5.263			
7914	7937	Piazzi XVI. 299		16. 59. 13.39	35.35	3	+ 3.342	- 11. 48. 35·95	34.25	3	- 5°256			:
7915	7938	Piazzi XVI. 300		16. 59. 30.48	36.23	1	+ 3'475	— 17. 20. 51.30	36.62	3	- 5.234			3
7916	7939	Lacaille 7148	. 9	16. 59. 33.28	38.25	2	+ 4.891	— 54. 38. 15°05	38.22	2	- 5.529		7148	
7917	7940	Piazzi XVI. 303	. 6	16. 59. 43.29	33.20	5	+ 3.001	- 0. 51. 18·18	35.12	3	- 5.512			
7918	7941	Lacaille 7151	7.8	17. 0. 0'79	39.29) i	+ 5.030	- 56. 35. 18·45	39.29	1	- 2,130	ļ		3
7919	7942	Piazzi XVI. 307	6.7	17. 0. 3.57	35.29	3	+ 1.823	+ 44. 2. 24.35	35.53	3	- 2.186	•••	7151	: ا
7920	7943	Lacaille 7152	6.7	17. 0. 19.20	39.29	1	+ 5.038	- 56. 40. 44.70	39.59	3	- 5.162		7152	3

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835 o.	Bradley.	Lacaille,	Piazzi.
7921	7944	Scorpiiη	4	h m s	27.50		8	0 / //			"	ĺ	Ì	
7922	7945	Piazzi XVI. 310		17. 0. 27 32	39.08	5	+ 4.278	— 43. 0.43°51	32.00	5	— 5.163		7155	302
7923	7946	Piazzi XVI. 305		17. 0. 32.77		6	+ 1.284	+ 49. 2. 4 [.] 36	40.02	3	— 5.123			310
7924	7947	Lacaille 7159		17. 0. 53.06	35 '38 38 '54	3 2	+ 3.222	— 19. 13. 10·90	35.26	3	- 5'145			305
7925	7948	35 Ophiuchiη		17. 0. 55.35	30 34	}	+ 4.130	— 39. 17. 30'6o	38.54	2	— 5·116		7159	•••
	'	05 1	-3	-7. 0. 33 33	32 03	14	+ 3.431	— 15. 30. 48·93	31.21	5	- 5.114	2171		306
7926	7949	Piazzi XVI. 312	8	17. 1. 10.52	36.98	4	+ 2.403	+ 27. 21. 27.21	38.03	5	- 5.091			312
7927	7950	Lacaille 7158	7.8	17. 1. 13.75	39.31	I	+ 4.464	— 47. 6. 35 [.] 37	39.31	1	— 5·087	•••	7158	
7928	7951	Piazzi XVI. 309	7	17. 1. 17.20	35.40	3	+ 3.554	— 20. 26. 3·00	35.26	r	- 5·083			309
7929	7952	Piazzi XVI. 313	8	17. 1. 22.16	38.61	8	+ 2'404	+ 27. 19. 14 [.] 49	38.76	7	 5'077	,		313
7930	7953	Piazzi XVI. 308	9	17. 1. 22.85	36.88	4	+ 3.414	— 26. 29. 18·41	36.26	4	— 5°075	•		308
7 931	7954	62 Herculis		17. 1.44.66	35.57	2	+ 2.477	+ 24. 42. 24.17	35'62	ı	- 5:044	2772		_
7932	7955	21 Draconisμ	4	17. 1. 55.44	31.23	2	+ 1.245	+ 54. 41. 23.91	32.58	8	- 5°029	2173	***	2
7933	7956	Lucaille 7165	8	17. 1.55.75	36.82	5	+ 3.727	- 26. 49. 40°05	36.43	n	- 5°028	2175	7165	4
7934	7957	Piazzi XVII. 3	5	17. 2. 11.21	33.26	3	+ 2.126	+ 36. 9. 13.35	33.29	4	- 5·006	•••		311
7935	7958	Piazzi XVII. 1	8	17. 2. 20.66	37.22	ı	+ 3.727	— 26. 48. 37.00	37.27	ı	- 4·993	•••		3 1
7936	7959	22 Ursæ Minoris	4	17. 3. 7.82										
7937	7960	Piazzi XVII. 5	7		39.61	3	- 6.211	+ 82. 17. 47.60	36.11	7	— 4 [.] 926	22 01		36
7938	7961	Piazzi XVII. 7	7	17. 3. 14.17	35'34	3	+ 2.961	+ 4.54. 0.15	35.51	3	— 4 '917	•••		5
7939	7962	Piazzi XVII. 8	8	17. 3. 17.01	35.24	2	+ 2'421	+ 26.40. 1.55	34.2	3	 4.913	•••	•••	. 7
7940	7963	Bradley 2174	6.4	17. 3.48.32	36.91	4	+ 2.887	+ 8. 6. 6.06	36.90	4	— 4·869	•••		8
,,,,	7903	21/4	07	17. 3. 58.58	38.82	7	+ 3.727	— 26. 46. 44 [.] 85	37.32	5	- 4·853	2174	7178	6
7941	7964	63 Herculis	7	17. 4. 13.52	37.31	3	+ 2'482	+ 24. 26. 41.37	45.04	6	0			
7942	7965	Piazzi XVII. 19	6	17. 4. 14.48	38.92	4	+ 1'466	+ 513. 14.49	37'24		- 4·832	2177	***	11
7943	7966	Lacaille 7176	6.2	17. 4. 20.46	38.49	2	+ 4.100	- 38. 22. 36·08	38.90	4	- 4·831	•••	***	19
7944	7967	Piazzi XVII. 15	8	17. 4. 27.27	37.12	4	+ 2'482	+ 24. 27. 30.68	38.48	2	- 4·824	•••	7176	•••
7945	7968	Piazzi XVII. 13	7.8	17. 4. 28.48	35.41	3	+ 2.731	+ 14. 41. 38.31	36.92 34.26	4 2	- 4.814 - 4.813	•••		15
7046	-260	Tancilla Maka	_						!					
7946	7969	Lacaille 7179 Piszzi XVII. 20	7	17. 4. 29 90	35.30	3	+ 3.926	— 33. 20. 55.90	35'32	3	— 4·810	•••	7179	9
7947 7948	7970	Piazzi XVII. 22	7	17. 4. 30.42	35.62	1	+ 0.955	+ 58. 29. 12.28	35.26	3	— 4.810	•••		20
	7971	37 Ophiuchi	7	17. 4. 37.71	39'44	5	+ 1.149	+ 55. 58. 47 24	38.90	4	— 4'797	•••	•••	22
7949	7972	Lacaille 7187	5	17. 4.41.35	31.23	5	+ 2825	+ 10. 47. 27.90	33.60	5	 4'793	2178	•••	16
7950	7973	Lacalite 7187	8	17. 5. 0.66	37.20	3	+ 3.933	— 33. 32. 22·31	37'10	4	— 4·766	•••	7187	10
795 I	7974	Piazzi XVII. 12	9	17. 5. 1.53	37:32	3	+ 3.756	— 27. 46. 13.01	37.01	4	- 4·764			12
7952	7975	Piazzi XVII. 18	7	17. 5. 1.96	35.22	2	+ 2.891	+ 7.57. 1.44	34.62	3	- 4·764		•••	18
7953	7976	Piazzi XVII. 14	7.8	17. 5. 4.24	35.28	1	+ 3.262	- 20. 46. II·40	35.26	3	- 4·762		•••	14
7954	7977	Lacuille 7180	6.7	17. 5. 5.55	39.28	1	+ 4.352	- 44· 35· 3·34	39.28	1	- 4·759		 7180	-
79 55	7978	36 OphiuchiA	4.2	17. 5. 12.64	34.22	7	+ 3.715	- 26. 21. 5.03	31.61	5	- 4 ^{.739}	 2176	7192	17
7956	7979	Bradley 2179	7	17. 6. 5.19	39.08		4 2.77.	— 26. 18. 4·12	27.00					
7957	7980	Piazzi XVII. 30	',	17. 6. 12.51	1	5	+ 3.715	+ 61. 21. 59.20	37.39	7	- 4·675	2179	7203	21
7958	7981	Piezzi XVII. 24	7.8	17. 6. 17.50	39°24 36°57	3	+ 0.690	1	38.61	2	- 4·664	•••	•••	30
7959	7982	Lacaille 7202	5.6	17. 6. 20.27	ı	2	+ 2.729	+ 14. 46. 30.28	35.65	1	- 4.658	•••	•••	24
7960	7983	Piazzi XVII. 25	9	17. 6. 44.30	33.23	3	+ 3.900	- 32, 28, 3°26	35'18	3	- 4.654	•••	7202	23
. ,	1,303	~ ······· (4 1 44: 45 ·······	9	-/· U. 44 30	36.87	4	+ 2.735	十 14. 29. 49 91	37.12	4	- 4'619			25

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Menn Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
		D		h m s			, 8	0 / 1/	.6.0		"	<u> </u>		
7961	7984	Piazzi XVII. 26	8	17. 6.49.34	36.38	5	+ 2.729	+ 14. 44. 57 09	36.98	4	- 4.611		***	26
7962	7985	64 Herculisa	3'4	17. 7. 7.70	33.03	62	+ 2.733	+ 14. 35. 3'59	32.86	72	- 4.282	2183	•••	29
7963	7986	38 Ophiuchi	6.4	17. 7. 24.96	33.29	3	+ 3.719	26. 26. 19 · 92	35'19	, 3	— 4.562	•••	7220	27
7964	7987	Lacaille 7216	6.4	17. 7. 36.45	33.62	3	+ 3.897	— 32. 21	•••		- 4.246		7216	28
7965	7989	39 Ophiuchi	5.6	17. 7.57.55	37°51	2	+ 3.655	— 24. 5. 58°03	37 39	6	- 4'515	2181	7224	32
7966	7988	Piazzi XVII. 31	7	17. 7.57'58	38.63	7	+ 3.655	— 24. 5.49°03	38.28	3	- 4.212			31
7967	7990	Bradley 2182	6	17. 8. 3.09	37.60	2	+ 3.648	— 23. 52. 59°16	37.52	4	- 4.308	2182	7225	33
7968	7991	41 Ophiuchi	4'5	17. 8. 8.44	31.66	3	+ 3.048	- o. 15. 2°93	31.22	5	— 4'499	2184		34
7969	7992	Piazzi XVII. 38	7	17. 8. 10.11	35.38	3	+ 1.076	+ 56. 51, 46.01	35.28	3	- 4.498			38
7970	7993	65 Herculisδ	4	17. 8. 15.47	33.61	3	+ 2.463	+ 25. 2. 19*04	36.18	8	- 4'490	2185		35
79 7 I	7994	22 Draconisζ	3	17. 8. 19.42	39.93	4	+ 0.126	+ 65. 55. 5°11	36 . 01	7	- 4'483	2193		42
7972	7995	Lacaille 7213	6 . 2	17. 8. 43 35	38.61	1 1	+ 5.142	- 57. 50. 1.63	38.61	' I	- 4·450	I '-	7213	
7973	7996	Piazzi XVII. 37	7	17. 8.49'79	37.32	2	+ 2.493	+ 23, 55, 54°29	37.09	5	- 4·440			
7974	7997	Lacaille 7218	6·7	17. 9. 14.21	38.49	2	+ 5.032	- 56, 21, 3.80	38·48	3 2		'''	7218	37
7975	7998	67 Herculisπ	3'4	17. 9. 14 21		1	+ 2.089	+ 36. 59. 57.65		6	— 4·406	2187	'	٠
.,,,	,,,,,		3 4	17. 9. 18 22	31.23	3	7 2 009	T 30. 39. 37 05	33*45		— 4.401	2107	"	39
7976	7999	Lacaille 7214	7	17. 9. 27 81	41.38	3	+ 5.378	— 60. 30. 3°2 4	42.26	2	- 4.38 ²		7214	
7977	8000	Piazzi XVII. 44	7	17. 9.40.67	35.36	2	+ 2'162	+ 34. 53. 47.23	35.22	3	- 4.370			44
7978	8001	Piazzi XVII. 40!	7	17. 9. 50.57	35.24	2	+ 2.996	+ 3. 19. 43*13	34.86	3	— 4 '354			40
7979	8002	Piazzi XVII. 45	8	17. 10. 14.71	37.10	4	+ 3.135	— 2. 37. 35'39	36.93	4	- 4.350			45
7980	8003	Piazzi XVII. 41	7.8	17. 10. 16.47	37.22	4	+ 3.419	— 26. 22. 18 .75	37.03	5	— 4.319			41
7981	8004	Piazzi XVII. 43	6'7	17. 10. 17.55	39.87	4	+ 3.486	— 17. 34. 34 [.] 04	39'31	3	- 4'317			۱,
7982	8005	Piazzi XVII. 46		17. 10. 44.27	37.26	3	+ 3.131	- 2. 34. 10·90	37.51	3	- 4·278	""	•••	43
7983	8006	Piazzi XVII. 49		17. 10. 49'12	35.47	3	+ 5.058	+ 6. 15. 53.57	34.80	4	- 4°272	•••	***	49
7984	8007	Bradley 2191		17. 10. 51.90	37.12	5	+ 2.817	+ 11. 2. 56.90	39.22	.6	- 4·2/2 - 4·268		•••	
7985	8008	Aræι		17. 10. 53.65	38.28	2:	+ 4.488	- 47. 17. 49 ⁴ 9	38.28	2	- 4·264	2191	7236	
7986	8009	Piazzi XVII. 58				j .								
	8010			17. 11. 2'40	35.22	2.	+ 1.111	十 56. 19. 17:49	35.51	3	- 4°253		•••	58
7987 7988	8011	40 Ophiuchi		17. 11. 7.27	32.13	7	+ 3.22	— 20. 55. 41 °02	33.19	5	- 4'247	2186		42
7989	8012	Piazzi XVII. 61		17. 11. 7.56	35.29	2	+ 0.200	+ 63. 3.49°01	32.10	. 2	- 4.246			6:
	8013	Piazzi XVII. 48		17. 11. 11'70	37.11	3	十 3.419	— 26. 19. 34°02	36.85	3	- 4.539			48
7990	0013	68 Herculisu	4	17. 11. 14.00	33.27	3	+ 2.514	+ 33. 16. 56.09	31.2	5	— 4.536	2194		50
799 I	8014	Lacaille 7241	7	17. 11. 24'77	39'53	3	+ 4.080	- 37. 38. 0·54	39.23	,	- 4'220		7247	
7992	8015	Ατεεγ	3	17. 11. 31.05	37.21	2	+ 5.036	56, 12, 41 86	31.28	5	- 4'210		7241	
7993	8016	53 Serpentis		17. 11. 33.25	35.76	4	+ 3.366	- 12. 40. 20°10	38.80	-	- 4·209	2700	7233	٠
7994	8017	Bradley 2188		17. 11. 34.86	35'22	2	+ 3.674	- 12. 40. 20 10 - 24. 43. 54·36	_	4	1	2190 2188		52
7995	8018	Aræβ	-	17. 11. 36.37	37.66	ı	+ 4.962	- 55. 21. 47·20	37°34 33°61	2	- 4.502 - 4.504		7250 7237	51
7996	8019	Piazzi XVII. 55	o	, , , , , , , , , , , , , , , , , , ,			.							
7997	8020	42 Ophiuchiθ	8	17. 11. 43.59	36.87	4	+ 3.372	— 12. 54. 33·55	36 ·9 4	4	- 4.192			55
7997 7998	8021	69 Herculise	3.4	17. 11. 53'15	31.22	2	+ 3.677	-· 24. 49. 38·27	33.26	. 4	- 4.129	2189	7254	53
7999	8021	Piagri VVII	4.2	17. 11. 58.95	32.01	،3	+ 2.069	+ 37. 28. 6.75	31.66	5	- 4'171	2195		59
7999 8000	8023	Piazzi XVII. 57	9	17. 12. 5.57	36.89	4.	+ 3.638	- 23. 24. 11'00	37 °2 9.	. 2	- 4'162			52
	1 0023	Lacaille 7247	6	17. 12. 16.44	35.22	3	.+ 4'335	- 43. 59. 43.79	34.61	2	- 4'158	1	1	""

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835.0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
8001	8024	Piazzi XVII. 64	6.7	h m s			в	٠ ، ، ،			"	<u>'</u>	<u> </u>	
8002	8025	Piazzi XVII. 65		17. 12. 20'02	35.46	2	+ 2:347	+ 29. 0. 0.03	35'32	3	— 4.145			64
8003	8026	Piazzi XVII. 69		17. 12. 36'30	35.29	2	+ 2.240	+ 22. 7. 4.72	35.2	2	- 4.113	.···	•••	65
8004	8027	Lacaille 7252		17. 12. 37 03	37:39	2	+ 1.20	十 49. 52. 15.43	37 *23	3	- 4.118		•••	69
8005	8028	Piazzi XVII. 72	7	17. 12. 40.41	39.32	1	+ 4.374	— 44. 50. 42·56	39.32	I	4.113	•••	7252	
0005	0020	1 18221 A V II. 72	9	17. 12. 43.80	37.26	2	+ 1.112	十 56. 15. 39.75	37.53	2	— 4°107	•••		72
8006	8029	Piazzi XVII. 66	8	17. 12. 49'18	36.22	1	+ 2.850	+ 9. 35. 39.81	37:48	2	- 4.101			66
8007	8030	43 Ophiuchi	6	17. 12. 59'15	33.61	4	+ 3.767	- 27. 58. 29.08	32'92	4	 4°086	2192	7260	60
8008	8031	Piazzi XVII. 63	7.8	17. 12. 59.63	35.24	1	+ 3'486	— 17. 32. 5 [.] 76	35'59	3	- 4·085			63
8009	8032	Lacaille 7261	9	17. 13. 1'99	37:06	3	+ 3.681	— 24. 55. 48·42	37.25	2	- 4'082		7261	62
8010	8033	Piazzi XVII. 68	6	17. 13. 2.78	35.2	2	+ 2.641	+ 18. 13. 57.05	35.62	2	— 4°081	•••		68
8011	8034	Piazzi XVII. 71,	7	17. 13. 26.44	37.54	2	+ 2'441	十 25. 42. 35.40	37'22	4	— 4°047			# T
8012	8035	Piazzi XVII. 67	8.9	17. 13. 33.15	37.18	3	+ 3.230	— 19. 16. 58·91	37.22	3	— 4'038	•••	***	71 67
8013	£036	Lacrille 7256	7	17. 13. 52.75	38.49	1	+ 4·736	- 51. 47. 26·60	38.49	1	- 4.008		7256	•
8014	8037	Lacaille 7274	8	17. 14. 1.06	37:20	3	+ 3.647	- 23. 40. 48·57	37.38	2	— 3.938		7274	 70
8015	8038	Piazzi XVII. 74	8	17. 14. 1.24	37:56	2	+ 2.843	+ 9. 54. 17.00	36.91	3	— 3.998	4+1		70 74
-		••			<i>37</i> 3°	_	1 2 043	y. 34. 17 66	30 91	3	3 990	•••		74
8016	8039	70 Herculis	5·6	17. 14. 6.48	42.26	2	+ 2:470	+ 24.40. 9 [.] 60	37.07	5	3.991	2197		75
8017	8040	Piazzi XVII, 81	7.8	17. 14. 13.42	35.36	I	+ 1.184	+ 55. 14. 0.21	35.23	2	— 3 [.] 979			81
8018	8041	Are κ^2	7	17. 14. 21 82	39'60	I	+ 4 660	- 50. 28. 24 [.] 01	39.60	I	— 3·969	•••	7262	
8019	8042	72 Herculisw	6	17. 14. 29:35	35'24	3	+ 2.231	+ 32.41. 6.50	35'34	3	— 3 [.] 957	2199	l [*]	80
8020	8043	Brisbane 6069	7.8	17. 14. 34.73	39.62	1	+ 5.243	— 58. 52. 47.06	39.62	I	— 3 [.] 948		•••	
8021	8044	Piazzi XVII. 78	7	17. 14. 39.84					;		212.17			_
8022	8045	Lacaille 7267	6	17. 14. 41.87	35.30	3	+ 2.832	+ 10. 21. 37.63	34.2	3	- 3.941 3.941	•••	,,,	78
8023	8046	Lacaille 7266	7	' ' '	35.38	3	+ 4.412	- 45. 41. 8·90	35.22	3	- 3.938	•••	7267	73
8024	8047	Piazzi XVII. 76	6	17. 14. 43 ⁻ 13 17. 14. 50 ⁻ 43	38.57	I	+ 4.477	— 46. 58. 49·57	38.57	I	— 3'937 — 3'937	•••	7266	***
8025	8048	Piazzi XVII. 79	8.0		33.27	3	+ 3.283	— 21. 16. 47°00	33.73	5	— 3.927	•••	•••	76
0023	0040		09	17. 14. 55.87	37.66	I	+ 3.285	- 9. 11. 44 [.] 05	36.89	4	— 3.918	•••	•••	79
8026	8049	Bradley 2196	7	17. 15. 1.63	36.01	7	+ 3.658	— 24. 5. 4.60	39.85	4	— 3. 0 10	2196	7279	77
8027	8050	74 Herculis	6.4	17. 15. 41.50	35.32	2	+ 1.694	+ 46. 24. 20.52	35*32	.3	— 3·852	2203		87
8028	805 t	Lacaille 7283	8	17. 15. 46'12	36.91	4	十 3.753	— 27. 26. 30'13	37'14	4	— 3 [.] 847	•••	7283	82
8029	8052	Piazzi XVII. 85	8	17. 16. 3.00	37.25	2	+ 2.756	+ 13. 33. 33.55	37*28	4	— 3.823			85
8030	8053	Piazzi XVII. 84	7	17. 16. 4.69	37°45	I	+ 2.864	+ 9. 0.43 ² 4	36.48	3	- 3.820	•••		84
8031	8054	Δ1rec	4	17. 16. 13.79	35.40	7	+ 5:396	— 60. 32. 4·55	24.508	8	— 3·8o7		7271	
8032	8055	44 Ophiuchib	5.6	17. 16. 18.13	33.20	3	+ 3.657	- 24. 0. 55·57	34°98 32°56	٠	- 3·8o2	 2198	7289	 83
8033	8056	Pinzzi XVII. 96	7	17. 16. 33.48	35.26	3	+ 1.697	+ 46. 18. 50·82	35.29	3	— 3.779		1 1	96
8034	8057	45 Ophinchid	•	17. 16. 49.64	31.03	6	+ 3.822	- 29. 42. 33 [.] 97	31.22	5	- 3.755	2200	7293	90 86
8035	8058	Piazzi XVII. 92	8.9	17. 16. 49.88	37·24	2	+ 2.239	+ 22. 4. 35.61	37 '43	2	- 3·755			92
90ce	0	Diamai William Co	_					_						
8036	8059	Piazzi XVII, 88	-	17. 16. 50.04	37.90	7	+ 3.282	— 21. 18. 54·32	34.63	I	— 3 ⁷ 55	•••		88
8037	8060 8060	Piazzi XVII. 89		17. 16. 52'16	36.20	2	+ 3.283	— 21. 15. 39 [.] 62	37 54	- 3	— 3.753	•••		89
8038	8061	Piazzi XVII. 101		17. 17. 0'73	37.43	3	+ 1'117	+ 56. 5. 59.92	37 '44	2	— 3.740			IOI
8039	8062	Lacaille 7288		17. 17. 4'50	38.48	2	+ 4.333	— 43. 49. 32 ^{.8} 5	38.48	2	— 3.734		7288	•••
8040	8063	Piazzi XVII. 90	6.2	17. 17. 7'00	36.34	. 5	+ 3.817	— 29. 34. 23 · 81	35.01	5	— 3.731			90

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi,
				h m s			. 8	0 / //			"			
8041	8564	Piazzı XVII. 94	7.8	17. 17. 7.47	32.21	3	+ 2'701	+ 15. 45. 44.13	35.28	3	- 3.429			94
8042	8065	Piazzi XVII. 95	7	17. 17. 8.02	35'54	2	+ 2.684	+ 16. 27. 31.41	34.60	I	- 3.729			95
8043	8066	73 Herculis	6 0	17. 17. 12.56	37.35	7	+ 2.211	+ 23. 7. 7.13	40.48	5	— 3.724	2204	•••	97
8044	8067 8068	Piazzi XVII. 93	7.8	17. 17. 15.86	35'46	2	+ 2.992	+ 3. 27. 54.76	35.66	2	- 3.719			93
8045	8008	Piazzi XVII. 91	6.4	17. 17. 19:38	35'24	2	+ 3'424	— 14. 58. 38·43	35.26	2	- 3.715			91
8046	8070	Lacaille 7299	6.4	17. 17. 46.79	38.22	2	+ 4.020	— 36. 37. 54 [.] 15	38.22	2	- 3.673		7299	
8047	8069	Bradley 2202	6	17. 17. 46.90	37.17	5	+ 3.360	— 12. 21. 34 ¹ 2	39'24	3	- 3.673	2202		98
8048	8071	Piazzi XVII. 99	5.6	17. 17. 52.91	33.66	1	+ 3.182	 4. 56. 1.68	39.16	3	— 3 [.] 665			99
8049	8072	Piazzi XVII. 102	8.9	17. 17. 59.03	37.17	3	+ 2.403	+ 15.42. 7.48	37.19	3	- 3.656			102
8050	8073	75 Herculisρ	4	17. 17. 59.58	32'45	9	+ 2.070	+ 37. 18. 5.83	31.23	6	- 3.655	2207		105
8051	8074	Piazzi XVII. 104	7.8	17. 18. 18.38	42.26	2	+ 2.682	+ 16. 32. 4.40	35.91	5	- 3.630			104
8052	8075	49 Ophiuchiσ	4'5	17. 18. 20.00	31.66	6	+ 2'974	+ 4. 17. 24 20	32.15	7	- 3.627	2206		103
8053	8076	Lacaille 7307	7.8	17. 18. 28.40	35.20	3	+ 3.696	— 25. 21. 49.40	34.26	3	- 3.612		7307	100
8054	8077	Aræa	3	17. 19. 6.04	33.18	1	+ 4.626	- 49. 44. 6·8o	32.49	6	- 3.261		7301	
8055	8078	Piazzi XVII. 107	9	17. 19. 25.70	37.27	3	+ 3.589	— 9. 21. 21 [.] 79	37.07	4	- 3.231			107
8056	8079	34 Scorpiiυ								}				
8057	8080	Lacaille 7308		17. 19. 33.45	33.30	3	+ 4'069	— 37. 9. 19·58	33'49	5	- 3.252	2205	7313	106
8058	8081	Piazzi XVII. 109	6 [.] 7	17. 19. 37.41	39.33	2	+ 4.430	— 45. 53. 59 [.] 76	39.33	2	- 3.216		7308	
8059	8082	Lacaille 7310		17. 19. 41'94	42.23	2	+ 2.287	+ 20. 13. 36.68	36.47	6	- 3.208		···	109
8060	8083	Piazzi XVII. 108		17. 19. 44.55	39'33	2	+ 4.433	- 45. 57. 18.78	39.33	2	— 3.202	•••	7310	
0000	3	110221 2 711. 100	70	17. 19. 49.96	36'77	3	+ 2.873	+ 8. 35. 18.16	37.04	3	- 3'497	•••		108
8061	8084	Piazzi XVII. 116	9	17. 20. 2.98	37.56	2	+ 1'292	+ 53. 30. 4.66	27:27	2	21.4%			
8062	8085	Piaszi XVII. 111	9	17. 20. 4.26	37.25	2	+ 2.842	+ 9.53.45.58	37°27 37°08		- 3'479	•••	•••	116
8063	8086	Piazzi XVII. 110	7	17. 20. 11.43	38.18	5	+ 3.301	- 9. 51. 1·65	38.32	4	- 3.478	•••	•••	111
8064	8087	Piazzi XVII. 112	6	17. 20. 24.93	35.23	6	+ 3.001	+ 0. 28. 15.20	33.61	5	— 3'467 — 3'448	•••	***	110
8065	8088	Piazzi XVII. 120	6.4	17. 20. 31'34	35.46	3	+ 1.031	+ 57. 9. 46.67	35.52	3	- 3 448 - 3 439			112
8066	8089	50 Ophiushi	7	17. 20. 46.85								•		
8067	8090	Lacaille 7309	7	17. 20. 53.61	35.30	3	+ 3.651	- 23. 42. 14.48	34 90	3	— 3.412	•••	•••	113
8068	1	Piazzi XVII. 114	7	17. 21. 0.78		1 2	+ 5.328	— 59. 43. 8·5t	39.62	I	— 3.402		7309	
8069	8c92	Piazzi XVII. 119	9	17. 21. 15.89	37°30 37°57	1	+ 3.437 + 3.000	- 15. 29. 53 ² 3	36.88	4	— 3.396	•••		114
8070	8093	51 Ophiuchi	5	17. 21. 21'38	32'23	6	1	+ 3. 8. 39.56	37.05	3	— 3.375	•••		119
•			,	-71. 12 Je	32.23		+ 3.654	— 23. 49. 39 [.] 31	31.61	5	— 3·369	2209	7333	115
8071		Piazzi XVII. 118	8	17. 21. 23.82	37.48	2	+ 3.304	- 9. 57. 31·91	37:28	2	— 3·368	•••		118
8072		Lacuille 7325	6.4	17. 21. 29.93	38.48	2	+ 4 220	- 41. 2.30·43	38.48	2	- 3'354		7325	
8073		Lacaille 7334	6.4	17. 21. 30.18	33'53	4	+ 3719	- 26. 8. 6·33	32.73	5	- 3·354		7334	117
8074		Piazzi XVII. 124	8.9	17. 21. 32.71	37.04	2	+ 1.305	+ 53. 16. 30.74	37'46	3	- 3.321			124
8075	8098	Lacaille 7323	6.4	17. 21. 44'02	40.46	6	+ 4'557	— 48. 24. 3·79	40.46	5	- 3.333		7323	
8076	8099	Lacaille 7321	10	17. 22. 0.28	38.63	2	+ 4.837	— 53. 13. 40°76	38.63	_	_ 2:22		722-	
8077	8100	Piazzi XVII. 123	9	17. 22. 15.20	37.01	3	+ 2.232	+ 22. 16. 29.42	30 03 37 24	2	- 3.311	•••	7321	
8078	8101	77 Herculisx	5.6	17. 22. 21.83	35'36	3	+ 1.286	+ 48. 24. 5.96	37 24 34 92	3	- 3.581 - 3.581		•••	123
8079	8102	Piazzi XVII. 122	8	17. 22. 24.84	36.86	4	+ 3'134	- 2. 41. 34·99	34 9 2 36.77	3	- 3 201 - 3 276	2211	•••	130
8080	8103	35 Scorpiiλ	3	17. 22. 25.00	32.64	7	+ 4.065	- 36. 58. 28·47	31.25	5	- 3 276 - 3 276	2210	7226	122
	1	I I		I	1	Ì		5 5 7/	J- J-	3	ا ⁰ /4 د	2210	7336	121

No.	Taylor's No.	Star's Name.	Maguitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession 1835 o.	Bradley.	Lacaille.	Diami
3081	8104	Brisbane 6118	77 · Q	h m s	29.26		8	0 / //			<u>'</u> "	1		
8082	8105	Pinzzi XVII. 126		1	38.26	2	+ 4.512	— 40. 53. 58·40	38.26	2	- 3.525			
8083	8106	Piazzi XVII. 127		17. 22. 52.09	36.08	5	+ 3.152	- 2. 24. 10.39	37.20	3	- 3.236			1:
3084	8107			17. 23. 5.25	33.91	6	+ 3,000	+ 2.51.16.76	33.62	5	- 3.217			1:
•	, ,	Piazzi XVII. 133		17. 23. 18.58	37:36	2	+ 2.652	十 17. 38. 49.31	37 48	2	- 3.198			I T
8085	8018	Aræσ	5.6	17. 23. 23.05	36.29	5	+ 4.458	— 46. 22. 57 [.] 06	36°04	6	- 3.191		7340	1:
086	8109	Piazzi XVII. 128	7	17. 23. 23.47	32.31	3	+ 3.485	— 17. 22. 9°04	35'20	3	— 3.191			1:
087	8110	Piazzi XVII. 129	9	17. 23. 24.32	37:36	2	+ 3.418	— 14. 39. 49 [.] 68	37.54	3	- 3.189			I
8808	8111	Piazzi XVII. 132	9	17. 23. 31.33	36.89	4	+ 3.068	+ 0. 10. 15.93	37.21	2	- 3.180			1
9808	8112	Piazzi XVII. 139	6.4	17. 23. 36.19	35.28	3	+ 0.892	+ 58. 47. 29.06	35'32	3	- 3'172			ı
8090	8113	Piazzi XVII. 131	7.8	17. 23. 39'14	35.2	3	+ 3'607	— 22. 2.45 [.] 92	35°37	3	- 3.167			I
1001	8114	Piazzi XVII. 135	7.8	17. 23. 46.82	35.22	2	+ 3.004	十 2. 57. 9.65	24504					
092	8115	Lacaille 7345		17. 23. 56.29	38.98	2	+ 3.012		34*94	3	— 3.126	•••		I
093	8116	Piazzi XVII. 134	-	17. 24. 3'10	37.03	3	+ 3'630	— 32. 27. 31·51	38.98	2	- 3'143	•••	7345	••
094	8117	76 Herculisλ	_	17. 24. 4.31	31.83	7	+ 3.030	- 22. 54. 16'65	37.47	2	- 3.134	•••		I
095	8118	Aræπ		17. 24. 33.74		1	1	+ 26. 14. 24.49	32.58	11	- 3.133	2213		I
-23				17. 24. 33 74	39.28	•	+ 4.916	— 54. 22. 47 <i>'</i> 75	39.58		— 3.089	•••	7342	•
96	8119	Pinzzi XVII. 143	8	17. 24. 40.71	37.43	2	+ 2.269	+ 31. 17. 11.56	37 °05	3	- 3.077			1
97	8120	Piazzi XVII. 141	7.8	17. 24. 41.53	36.96	2	+ 2.362	+ 28. 15. 55·43	37.22	3	— 3'076	•••		1
98	8121	Piazzi XVII. 147	6.4	17. 25. 0.26	35.21	3	+ 1.440	+ 51. O. 6.54	35.62	2	- 3°051			r
299	8122	Lacaille 7350	5	17. 25. 11.57	33.36	9	+ 4'124	— 38. 30. 34·15	34.80	7	- 3.035		7350	I
100	8123	Piazzi XVII. 144	7	17. 25. 13.71	35.38	3	+ 2.890	+ 7. 50. 30.57	35.22	3	- 3.031			I
101	8124	78 Heroulis	6	17. 25. 20'98	33.91	4	+ 2.353	+ 28. 31. 54.23	33.67	4	- 3.022	2214		1
102	8125	52 Ophiuchi	7	17. 25. 23.32	33.13	3	+ 3'604	- 21. 55. 30 21	32.23	4	- 3.018	2212		
103	8126	Piazzi XVII, 142	8	17. 25. 27.69	37'28	2	+ 3.674	- 24. 30. 23·74	36.92	4	- 3.011	ı	""	I
104	8127	Scorpii $ heta$	5	17. 25. 28 90	33.40	3	+ 4'300	- 42. 53. 0.64	32.02	5	- 3.000	•••	***	ı
105	8128	Lacaille 7354	7.8	17. 26. 18 59	35.41	3	+ 4'296	- 42. 46. 4·23	35,26	3	— 2·939		7351 7354	1
106	8129	Piazzi XVII, 148	7 '8	17. 26. 23.04	47.00	•	+ 2.776	1 70 00	0					
107	8130	23 Draconisβ	2	17. 26. 42.55	35.30	3 2		+ 12. 38. 3.19	35.58	3	- 2.931	•••		1.
108	8131	54 Ophiuchi	6	17. 26. 46.33	32.63		+ 1'352	+ 52. 25. 35.00	31.83	5	- 2.902	2221		1
109	8132	Piazzi XVII. 149	8	17. 26. 46.45	39.36	5	+ 2'760	+ 13. 16. 47.73	38.74	5	2.898	2216		I,
110	8133	53 Ophiuchi	6	17. 26. 46.87	37 °24 39 °36	4 3	+ 2.846 + 2.846	+ 9.41.32.64 + 9.42.15.55	37°10 39°45	3 5	- 2·897 - 2·896	 2215		1
					.						_			
111	8134	55 Ophiuchia	2	17. 27. 16.78	33'93	99	+ 2.774	+ 12. 41. 10.86	33.06	. 92	— 2·8 ₅₄	2218		T,
[12	8135	Plazzi XVII. 152	7.8	17. 27. 21.07	36.99	5	+ 3.225	— 18. 52. 40.66	37.13	4	— 2·849			1
113	8136	56 Ophiuchi	6.4	17. 27. 26'41	35.24	2	+ 2.760	+ 13. 15. 7.45	36.83	3	— 2·840		,	I,
114	8137	Διευ	7	17. 27. 39.95	38.28	2	+ 4.611	- 49. 18. 14·37	38.28	2	 2.8 19		7363	
115	8138	Piazzi XVII. 156	6.7	17. 28, 8.59	37.02	5	+ 3.438	 15. 27. 44 [.] 63	39*90	4	- 2.778			r
16	8139	55 Serpentis	5	17. 28. 8.65	31.69	5	+ 3'434	— 15. 17. 14·17	31.24	5	— 2·778	2217		19
177	8140	Piazzi XVII. 158	7	17. 28. 10.83	37 '08	4	+ 2.785	+ 12. 9.30.73	36.95	4	- 2·775	,	1	1
18	8141	Bradley 2219	6	17. 28. 50.21	33.62	3	+ 3.602	- 21. 48. 26·64	32.28	4	- 2.718	2219		
119	8143	Piazzi XVII. 166	7	17. 28. 50.67	38.84	4	+ 1.23	+ 49. 27. 40'14	37.96	3	- 2'717	- 1	•••	16
120	8142	Piazzi XVII. 164	7	17. 28. 50.73	35.23	3	+ 2.149	+ 34. 51. 46.68	34.2	3	- 2 717 - 2 717	•••		16
	- 1		•		در ده	ا ت	·	, 5 5 40 00	JT J~	J	~ 117	•••		16

No.	Taylor's No.	Star's Name,	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'0.	Bradley.	Lacaille,	Piazzi,
				h m s			8	0 / //			"			
3121	8144	Piazzi XVII. 159	7	17. 28. 52.23	35°37	3	十 3.907	— 32. 13. 1·94	35.22	3	- 2.716	•••		15
122	8145	57 Ophiuchiμ	5	17. 28. 52.86	31.22	6	+ 3.5259	— 8. o. 38·87	32.45	6	- 2.714	2220		16
3123	8146	Lacaille 7374	7	17. 28. 55.06	38.60	2	+ 4.484	— 46. 49. 19 [.] 64	38.60	2	- 2'711	•••	7374	••
3124	8147	24 Draconis	5	17. 28. 55.97	40.24	5	+ 1.128	十 55. 17. 57.49	38.89	5	— 2·709	2222		16
125	8148	Piazzi XVII. 163	7.8	17. 28. 56.71	37.32	3	+ 2.261	+ 21. 6. 20.96	37°24	4	- 2.708	•••		10
126	8149	25 Draconisν ²	5	17. 29. 1.24	37.61	2	+ 1.160	+ 55. 17. 14.96	33'52	8	— 2°703	2224		16
127	8150	Lacaille 7382	7	17. 29. 16.40	37.12	6	+ 3.903	— 32. 5. 58 [.] 92	39'27	3	2.682		7382	1
128	8151	Piazzi XVII. 165		17. 29. 21.43	37.11	4	十 2.796	十 11. 45. 47 09	37:22	3	— 2·675	•••		1
129	8152	Payonis η	5	17. 29. 33'49	42.67	I	+ 5.868	 64. 37. 57 [.] 72	38.12	2	- 2.655	•••	7364	
130	8153	Brisbane 6161	8	17. 30. 1'42	38.98	2	+ 5.057	 56, 15, 45 [.] 76	38.98	2	— 2·615	•••		••
131	8154	Piazzi XVII. 171	8	17. 30. 8.14	37:27	3	十 2 ⁻⁷ 795	+ 11. 47. 33'59	37 14	4	- 2.605		,	I
132	8155	Piazzi XVII. 167	7	17. 30	"		+ 3.304	- 32. 7. I'4I	35.22	2	- 2.600			1
133	8156	Piazzi XVII. 170	8.9	17. 30. 17 90	37:30	2	+ 3,334	— II. 9. 57'57	37°34	3	- 2.292			ī
134	8157	Piazzi XVII. 176	6	17. 30. 20'10	35.36	3.	+ 2.278	+ 30. 53. 28.78	35' 5 3	3	— 2·589			1
135	8158	Piazzi XVII. 175	8	17. 30. 25:30	37.24	2	+ 2.21	+ 20. 42. 4'74	37'38	2	- 2.282			1
136	8159	79 Herculis	6	17. 30. 43.60	36.74	5	+ 2.470	+ 24. 24. 47.38	3 ⁸ '54	3	- 2·555	2223		1
137	8160	Piazzi XVII. 173	9	17. 30. 46.57	37.30	2	+ 3.655	— 23. 44. 21·26	37.10	. 4	- 2.220	_	•••	
138	8161	Piazzi XVII. 177	-	17. 30. 48.97	37.41	ī	+ 3.053	+ 2. 7. 45'42		'	- 2 550 - 2 549	***	***	I
3139	8162	Piazzi XVII. 172	7	17. 30. 53'34	35.54	2	+ 3.902	— 32. I. I'08	39:37	5 1	- 2 549 - 2 540	•••	•••	1
3140	8163	Aræμ		17. 31. 3.42	38.49	2	+ 4.754	— 51. 44. 7 ^{.8} 7	35'59 38 ' 48	. 2	- 2'527	•••	7385	
8141	8164	Scorpii	3	17. 31. 5.05	22170	_		00 45 0110		_			,	
3142	8165	Piazzi XVII. 180	_	17. 31. 5'91	32.10	7	+ 4'143	— 38. 56. 9·48	31.24	5	- 2'524	***	7393	I
3143	8166	Piazzi XVII. 181	•	17. 31. 16'74	35.26	3	+ 2.987	+ 3. 39. 31.44	34.63	. 3	- 2.23	•••		I
3144	8167	Piazzi XVII. 183		17. 31. 10 74	35'34	2	+ 2.991	+ 3. 29. 35'12	35.21	3	- 2.204	•••		1
B145	8168	Lacaille 7391	-	17. 31. 23 35	36.22 38.26	2	+ 2°755 + 4°441	+ 13. 25. 37.45 - 45. 52. 52.90	37.46 38.55	3	- 2·498	•••	 7391	1
8146	8169	Piazzi XVII. 182	_										,	
3140 3147	8170		7	17. 31. 28.55	35.55	2	+ 3 084	— o. 32. 29 ⁶ 9	35.67	1	- 2'489	•••		1
3148	8170	Lacaille 7397 Piazzi XVII. 185		17. 31. 39.18	35.32	2	+ 4.066	— 36. 51. 9 09	35°39	ຸ2	- 2.473	***	7397	I
3149	8172	56 Serpentiso		17. 32. 5.22	37.28	3	+ 2.756	+ 13. 22. 53 [.] 48	36.89	2	- 2'437	•••		1
150	8173	Piazzi XVII. 189		17. 32. 8.88	31.99	6	+ 3.373	— 12. 46. 45 oo	31.42	5	- 2'43r	2225		I
1130	61/3	1 18221 A V 11. 109	7	17. 32. 13.00	36.73	5	+ 1.268	+ 48. 33. 59·50	35.61	2.	— 2·426	•••		r
3151		82 Herculisy		17. 32. 18.76	35.31	2	+ 1.262	+ 48.41. 4.62	39'14	2	- 2'418	2227	,	ſ
3152	8175	Lacaille 7387		17. 32. 20.87	38.63	ı	+ 5.364	— 59. 54. 42 [.] 81	38.62	2	- 2'415		7387	
3153	8176	Piazzi XVII. 187		17. 32. 33.88	37.07	4	+ 3.105	— 1. 18. 14 [.] 34	37:15	4	- 2.395			I
8154	1	27 Draconis		17. 32. 38.39	36-31	3	- o ²⁵³	+ 68. 14. 22.08	34°30	6	- 2.387	2234		I
3155	8178	Lacaille 7404	6.7	17. 32. 52.48	38.28	2	+ 4.295	— 42. 38. 42 [.] 88	38.28	,2	– 2 ·366		7404	
3156	1 .	Piazzi XVII. 191		17. 32. 53.81	37 '34	2	+ 2.466	+ 24. 30. 37.43	37 34	3	— 2'365			
3157	8180	Lacaille 7412		17. 32. 54.89	33.29	3	+ 3 772	- 27. 47. 46.61	32.22	4	- 2·364	***	7.70	1
3158		Piazzi XVII. 188		17. 33. 12.27	33.63	ı	+ 3.439	- 15. 28. 14·36	33.66	5	- 2 304 - 2'340	•••	7412	I
8159	8182	26 Draconis		17. 33. 17.42	30.11	2	+ 0.24	+ 62. 0. 4.05	33 00	3		•••		1
8160	8183	Piazzi XVII. 193	6.7	17. 33. 29.35	35'45	1	+ 2.923	+ 6. 24. 12.53	3/ /9	1 3	- 2.332	• • • •		2

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 O.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
8161	8184	58 O-1-1-1-1		h m s			l _B	0 / //			"	' 	<u> </u> 	`
8162	8185	58 Ophinchi	5	17. 33. 32.97	33.40	5	+ 3.297	— 21. 35. 42·19	32,31	5	- 2:309	2226		19
	8186	Piazzi XVII, 196		17. 33. 43.71	35.49	4	+ 2.262	+ 31. 17. 40.25	35.25	3	- 2.292			Iç
8163	8187	Piazzi XVII. 206		17. 33. 45.56	37.98	3	+ 0.213	+ 62. 33. 49.39	39,58	` 3	- 2.291			20
8164		Piazzi XVII. 194		17. 33. 45.90	35.26	2	+ 2.969	十 4.27.1981	34.61	1	— 2.3 90			19
8165	8188	Bradley 2228	6'7	17. 34. 19.02	36.32	7	+ 2.464	+ 24. 36. 3.54	34'52	3	— 2°244	2228		20
8166	8189	Piazzi XVII. 195		17. 34. 27.47	37.50	6	+ 3.612	— 22. 6. 43 '99	40'70	4	- 2.531		- .:.	Ig
3167	8190	Piazzi XVII. 204	6.4	17. 34. 27.86	35.38	2	+ 2.261	+ 31. 22. 48.85	34.60	3	- 2.230		li	20
8 6 18	8191	Piazzi XVII. 199	8	17. 34. 32:30	37.38	3	+ 2.849	+ 9. 32. 8.47	37'21	3	- 2'224	•••		19
8169	8192	Piazzi XVII. 203	6	17. 34. 34.65	35'29	5	+ 2.690	+ 16. 2. 3.51	37.64	1.	- 2'219		•••	20
8170	8193	Lacaille 7403	10	17. 34. 38.55	38.68	2	+ 5.232	— 61. 38. 37 [.] 99	38.68	1	- 2.513		7403	
3171	8194	Piazzi XVII. 197	8	17. 34. 46.28	37:37	3	+ 3.608	— 21. 56. 28·60	37 '07	4	- 2.204			19
3172	8195	85 Herculis	4	17. 34. 48.56	31.69	5	+ 1.691	+ 46. 5.51.10	33'54	· · · 5	- 2'200	2233		21
3173	8197	Piazzi XVII. 202	7.8	17. 34. 53'15	37.43	2	+ 3,532	- 6. 59. 46·37	37.4I	6	- 2·193	-		20
3174	8196	Lacaille 7413	6.4	17. 34. 53.57	38.66	2	+ 4'994	- 55. 19. 51°05	38 65	2	- 2'193	•••	7413	
3175	8198	Piazzi XVII. 205	7	17. 34. 56.65	37.48	2	+ 2.658	+ 17. 18. 51.81	37.2	2	- 2·188	•••		20
		_	,		0. 1-		1 2 0 3 0	1 17. 10. 31 01	37 32	-	_ 2 100	•••	; ···	_
176	8199	Piazzi XVII. 207	6	17. 34. 56'72	39.11	3	+ 2.462	+ 24. 39. 52'06	42'52	ı	- 2.188			2
177	8200	Piazzi XVII. 220	7	17. 35			- 0'255	+ 68. 13. 11.85	36.63	2	- 2°180	•••		2
178	8201	60 Ophfuchi eta	3	17. 35. 19:48	33.59	9	+ 2'964	+ 4. 38. 32.27	31'96	9	- 2.126	2229		2
179	8202	Piazzi XVII. 212	7	17. 35. 29.81	37:36	2	+ 2.373	+ 27. 43. 41.41	37 '29	2	- 2'141			2
180	8204	83 Herculis	6	17. 35. 42.59	38.22	5	+ 2.462	+ 24. 39. 10.41	37 25	7	- 2.131	2232		2
181	8203	Piazzi XVII. 208	7:8	17. 35. 43.20	35.40	2	 十 3 [.] 746	— 26. 53. 44 [.] 31	35.29	2	- 2'I2O	,		20
182	8205	Scorpii	4.2	17. 36. 3.39	35.05	8	+ 4,130	- 40. 3. 17·64	34.94	9	- 2'093		 7425	2
183	8206	Piazzi XVII. 214	8	17. 36. 11.47	38.11	4	+ 2.937	+ 5. 47. 38.61	37'48	' I	- 2.081			2
184	8207	Piazzi XVII. 232	8	17. 36		 ,	— o'375	+ 68. 54. 13.01	37 53	1	- 2'077	•••	•••	2
185	8208	6r Ophiuchi	6.4	17. 36. 17.18	35.89	3	+ 3.010	+ 2, 39, 26.84	35.62	ı	- 2.073	2231		2
186	8209	Piazzi XVII. 216	7.8	17. 36. 18.36	36 ·88		,		ah sa s					
187	8210	84 Heroulis	5.6	17. 36. 35.55	_	4	+ 3.010		37 '34	3	- 2'072	•••	•••	2
188	8211	Piazzi XVII. 219		17. 36. 45°42	34.35	5	+ 2*469	+ 24. 24. 18.92	33.46	5	- 2'045	2235	•••	2
189	8212	Lacaille 7419	7	17. 36. 45 42	37.07	4	+ 2.744	+ 13. 51. 39.90	37 24	3	— 2°031	•••	•••	2
190	8213	Piazzi XVII. 224	8	17. 36. 52.44	38.22 37.38	2 2	+ 5:386 + 1:279	- 60. 6. 0.34 + 53. 25. 14.63	38·55 38·44	4	- 2'030 - 2'020		7419	2
٠		A		_]					
191	8214	Arm	7	17. 37. 3.96	39.01	2	+ 4.874	— 53- 33- 4.57	38.69	1	2'005		7426	
192	8215	3 Sagittarii	5	17. 37. 10.99	32.05	7	+ 3'772	— 27. 45. 34.26	3 ¹ 94	4	— г . 994	2230	7440	2
93	8216	29 Draconis	7	17. 37. 15.07	40'17	2	— I.640	+ 74 19 33 17	42.67	1	— 1.989	2240		2
94	8217	Piazzi XVII. 237 Piazzi XVII. 222	8	17. 37. 21'35	35.57	2	- 0'321	+ 68. 34. 53.37	35.66	ı	— 1.981			2
95	8218	Pluzzi A v 11. 222	8.9	17. 37. 28'95	36.49	4	+ 2'937	+ 5. 47. 24.69	37*42	2	— 1'967			2:
96	8219		7.8	17. 37. 48'27	35.30	3	+ 3.202	- 18. 2. 15 ⁹ 5	34.61	3	- r·939			22
197	8220	Δræν ²	7	17. 37. 51 07	36°75	3	+ 4.843	— 53. 4. 7.61	39'60	1	- 1.935		7428	
98	8221	Piazzi XVII. 225	7	17. 37. 51.60	35*33	4	+ 2.933	+ 5. 58. 46.99	35.67	1	- 1.935		,,,,,,	22
199	8222	Piazzi XVII. 226	7	17. 37. 52.41	37.02	3	+ 2.938	+ 5.46. 9.26	37.61	r	- 1.934			22
200	8223	28 Draconis ω	5	17. 37. 55.24	35.17	5	— o·366	+ 68. 50. 0.36	33.28		- I.929	2238	•••	24

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835 o.	Bradley.	Lacaille.	Piazzi.
8201	8224	Lacaille 7429	7.8	h m s			8	0 / //			"	İ		
8202	8225	Piazzi XVII. 230		17. 37. 58.97	39.61	I	+ 4.889	— 53. 46. 31·27	39.61	I	— 1.923		7429	
8203	8226	Lacaille 7450	7.8	17. 38. 5.92	37 94	2	+ 2.938	十 5· 43· 47°70	36.80	3	- 1.014			23
8204	8227	Lacrille 7450	7	17. 38. 9.11	33 49	3	+ 3.747	— 26. 54. 27·39	33.08	4	- 1.000		7450	22
8205	8228	Lacaille 7451	5.6	17. 38. 27.76	32.68	3.	+ 3.892	— 31. 38. 17·03	37.64	I	— I.885		7451	22
0205	0220	Piazzi XVII. 233	8	17. 38. 36.49	40.40	5	+ 2.936	+ 5.50.39.40	40.41	5	- 1.869			23
8206	8229	Lacaille 7449	4	17. 38. 38.12	33.12	5	+ 4.075	— 36. 58. 53 [.] 92	31'64	5	— 1·865		7449	22
8207	8230	Scorpii ι^2	6.7	17. 38. 39.31	35.42	2	+ 4'190	- 40. I. 39·42	32,50	2	- 1.864]	7447	22
8208	8231	Lacaille 7453	7	17. 38. 39.82	33.27	2	+ 3'857	— 30. 31. 54·66	42.62	ı	— 1·853	:::	7453	23
8209	8232	Piazzi XVII. 234		17. 38. 41.57	37.30	2	+ 2'941	+ 5.38.4.90	37.27	3	— 1.80p	:::		_
8210	8233	Piazzi XVII. 235	8	17. 38. 57.64	37 99	6	+ 2.938	+ 5. 45. 38.02	37:38	4	— 1·835			23 23
B211	8234	Lacaille 7454	6.4	17. 39. 33.07	38.67	2			0.4			Í		
3212	8235	62 Ophiuchiγ		17. 39. 37.36	31.83	5	+ 4.429 + 3.007	— 45. 32. 35°14	38.67	2	— 1'787		7454	•••
3213	8236	Piazzi XVII. 240	7.8	17. 39. 45.50	35.46	3		+ 2.46.33.48	31.96	5	- 1.781	2236		23
214	8237	Lacaille 7458	7	17. 39. 56.69	37.37		+ 3.113 + 4.221	— I. 44. 40'I4	35.26	2	— 1.769	•••		24
215	8238	86 Heroulisμ	4	17. 40. 0.35	1	3	+ 4 221 + 2.369	— 40. 42. 46 [.] 31	37.46	3	— 1'752		7458	2
			•	-7140. 0 33	31.23	4	T 2 309	+ 27. 49. 21°40	32.99	16	- 1.748	2237	•••	2.
216	8239	Lacaille 7461	6.2	17. 40. 2.34	35.46	1	+ 3.751	- 27. o. o [.] 28	34.2	3	— 1.745		7461	2
217	8240	Lacaille 7465	7	17. 40. 35.89	39.82	4	+ 3.857	— 30. 30. 0·99	36.12	8	- 1.695		7465	2.
218	8241	Piazzi XVII. 246	7.8	17. 40. 38.52	38.50	10	+ 2.937	+ 5.45.46.91	39.98	2	— 1·692			2
219	8242	Piazzi XVII. 252	7.8	17. 40. 51.31	35.65	I	十 1.477	+ 50. 6.46.46	34 60	3	- 1.673			2
220	8243	Lacaille 7463	6'7	17. 41. 5.76	38.61	2	+ 4.569	— 41. 56. 9·49	37.61	3	- 1.621		7463	
221	8244	Piazzi XVII. 247	8	17. 41. 7'39	40'19	3	+ 3.634	— 22. 51. 43°05	40.50	,	v.e.0			
222	8245	Piazzi XVII. 245	7.8	17. 41. 14 06	36.92	7	+ 3.997	- 34. 44. 43 ³ 8	42,23	I	1.648	•••	•••	2/
223	8246	Lacaille 7467	7	17. 41. 22'12	37.07	3	+ 3.983	- 34. 41. 43 38 - 34. 21. 49 [.] 57	36.75	7	— 1·639	•••		24
224	8247	Piazzi XVII. 249	7.8	17. 41. 35.89	37:33	4	+ 3.655		37.22	4	— 1·628	•••	7467	24
225	8248	Piazzi XVII. 255	6	17. 41. 38.06	37 33 37 94	3	+ 2.605	- 23. 37. 25.07 + 19. 18. 48.82	42.22 39.58	3	- 1.608 - 1.605	•••	•••	24
226	8249	Lacaille 7470	L.O		_						_			•
227	8250		7.8	17. 41. 53 68	39.61	4	+ 3.973	- 34. 3. 50·81	37.80	3	- 1.282	•••	7470	25
228	8251	Piazzi XVII. 251	8	17. 41. 58.45	36.96	5	+ 3.220	— 19. 43. 15 ³ 0	37.12	5	— 1·576			25
229	8252	Piazzi XVII. 253 87 Herculis	7	17. 42. 3'68	40'17	2	+ 3'543	— 19. 28. 11'01	35.26	3	— 1·568			25
230	8253		6	17. 42. 7'95	33.02	5	+ 2.430	+ 25. 40. 57.56	32.22	5	— 1·563	2239		25
230	0253	Piazzi XVII. 254	6.4	17. 42. 23'21	38.30	4	+ 4.000	— 34. 50. 47 [.] 97	37.25	6	- 1.242	•••		25
231	8254	Piazzi XVII. 260	8	17. 42. 35.58	37:06	3	+ 2.902	+ 7. 17. 6.49	36.93	4	7.744			
232	8255	Piazzi XVII. 257	7	17. 42. 36.35	35'22	2	+ 3.233	- 19. 4. 15 ⁷ 73	37.61	2	- 1.221	•••		26
233	8256	Piazzi XVII. 262	7	17. 42. 36.50	36.96	6	+ 1.952	+ 40. 2. 1.23	37.48	2	- 1.251	•••		25
234	8257	Lacaille 7478	6	17. 42. 54.99	35.38	ī	+ 3.992	- 34. 42. 24·58	35.28	ı	- 1.493	•••	7478	26
235	8258	Piazzi XVII. 261	7.8	17. 42. 57.78	38.15	5	+ 2.949	+ 5. 16. 49'24	40.41	3	— 1.489			25 26
236	8259	Brisbane 6243	6	17. 43. 22.54	20.44									
237	8260	Brisbane 6246			38.26	I	+ 4.000	— 34. 50. 3.40	38.26	1	- 1.452	•••		•••
238	8261	Lacaille 7471	7 o 6'7	17. 43. 29.21	38.57	I	+ 3.986	— 34. 25. 24·04	38.27	I	- 1°443	•••		•••
239	8262	Piazzi XVII. 263		17. 43. 38.18	38.65	2	+ 5.114	— 56. 51. 30·93	38.62	2	1.431		7471	•••
240	8263	Piazzi XVII. 265		17. 43. 39.78	37'40	2	+ 3.22	— 18. 49. 46 [,] 49	37:25	3	— 1.429			26
			7	17. 43. 53.76	35,30	2	+ 3.328	— 10. 51. 5.73	35.60		— 1.408			26

No.	Taylor's No.	Stat's Name.	Magnitude.	Mean R.A.,	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
3241	8264	Lacuille 7483	7	h m s	-0.6-		A	0 / //			"			
3242	8265	Piazzi XVII. 264	8	17. 43. 58.61	38.67	2	+ 4'057	— 36. 26. 2 [.] 69	38.67	2	1,400		7483	•••
3243	8266	Piazzi XVII. 266	7	17. 44. 0'36 17. 44. 13'66	37.38	3	+ 3.223	— 19. 50. 32·25	37'16	4	- 1.399	•••	•••	26
8244	8268	63 Ophiuchi	6·7		39'49	5	+ 3'041	+ 1.21. 8.27	41.13	4	- 1.378		•••	26
B245	8267	Lacaille 7485	6	17. 44. 45.16	36.06	8	+ 3.687	 24. 50. 46 [.] 46	35.73	8	— 1.333	2241	7491	26
·-45	0207	Dacatre 7405	Ū	17. 44. 45.45	42.30	ı	+ 4'374	— 44. 18. 16·96	4 2 °30	I	— 1.333	•••	7485	•••
246	8269	31 Draconisψ ¹	5.6	17. 44. 52 99	38:34	4	- 1.090	+ 72. 13. 34 [.] 99	39.17	2	— 1·323	2251		28
247	8270	Piazzi XVII. 287	7	17. 44. 54.80	38.80	4	— 1°092	+ 72. 14. 8·79	39.51	3	- 1.319	2252		28
248	8271	Piazzi XVII. 270	7	17. 44. 56.63	35.2	2	+ 3.339	— II. 17. 39·20	34.2	3	— 1.316			27
3249	8272	Piazzi XVII. 268	8	17. 44. 59.87	37.07	3	+ 3.637	- 22. 56. 27.20	37.18	4	— 1·311	•••		26
B 25 0	8273	Brisbane 6255	7	17. 45. 6.51	39 ' 94	3	+ 4.007	- 35. o. 40·15	39.62	4	— 1.3o1	•••	•••	•••
251	8274	30 Draconia	6	17. 45. 8.06	35.20	2	+ 1.435	+ 50. 49. 24 [.] 26	35.65	I	- I.500	2243		27
252	8275	Piazzi XVII. 273	7	17. 45. 10.73	37.93	3	+ 2.665	+ 16. 56. 45.86	36.62	4	— 1·295			27
253	8276	Piazzi XVII. 271	6.4	17. 45. 11.90	35.24	2	+ 2.929	+ 6. 8. 26.96	35.48	3	— I ·294		***	27
254	8277	Lacaille 7488	6.4	17. 45. 25.60	36.20	6	+ 4 271	- 41. 56. 36·91	36.29	6	— I·274		7488	26
255	8278	Piazzi XVII. 274	7	17. 45. 30.67	37 '24	3	+ 3.100	— I. 34. 37°33	37.42	3	— 1.568			27
256	8279	Piazzi XVII. 276	7.8	17. 45. 43.50	36.96	4	+ 3'346	11. 35. 41·86	37 '43	3 .	— 1'249			27
257	8280	88 Herculisz	7	17. 45. 44.36	38.90	4	+ 1.264	+ 48, 26,	· •		- 1 ·247	 2244	•••	28
258	8281	Piazzi XVII. 280	6.4	17. 45. 52.46	36.11	2	+ 1'947	+ 40. 7. 3.71	 35'56	3	— 1°236	• • •	•••	28
259	8282	Lacaille 7497	7	17. 46. 4.69	37.09	3	+ 4.561	— 41. 40. 58·76	37 °23	3 4	- 1 230 - 1 217	•••	***	
260	8283	Piazzi XVII. 277	6'7	17. 46. 12'79	37.67	3	+ 3.26	- 18. 45. 55'32	40.09	2	— I.306	•••	7497	27 27
26 I	8284	Lacaille 7498	7	17. 46. 14.31	200.55	_		47 74 40400	a= 40 .				L0	
3262	8285	Piazzi XVII. 279	7.8	17. 46. 25.73	37.55 37.37	5	十 4 ^{·2} 70 十 3 ^{·6} 09	— 41. 54. 43°20	37.84	4	— 1.186	•••	7498	27
3263	8286	Piazzi XVII. 288		17. 46. 28.08	42.69	1	+ 1·566	- 21. 55. 2·95 + 48. 26. 29·76	42.69	I 2		•••	•••	27
264	8287	Bradley 2245		17. 46. 42.70	39.26		+ 1.300	+ 40, 1, 17'11	40.50	ł	— 1'184 — 1'162	•••	•••	28 28
265	8288	Piazzi XVII. 281	7	17. 46. 49.86	35.45	3 8	+ 3'449	- 15. 46, 33°19	37°29 35°52	3 7	- 1.121	2245		28
266	8289	Piazzi XVII. 285	7.8											
267	8290	Lacaille 7503		17. 46. 51.04	39'12	2	+ 2'455	+ 24, 48, 56'12	39.58	3	— 1.120	•••	***	28
268	8291	Bradley 2242		17. 46. 57'73 17. 47. 2'64	38.99	2	+ 4.542	— 47. 44. 45 [.] 88	38.69	I	— 1'140	•••	7503	•••
3269	8292	Piazzi XVII, 284	8	17. 47. 19.54	35.26	3	+ 3.664	- 23. 54. 28.75	35'57	2	— 1.133	2242	•••	28
270	8293	Lacaillo 7513	6	17. 47. 19 54	37.10	3	+ 3'446	— 15. 39. 6·46	37:39	2	— 1°107	•••		28
-,-	0293	22001210 / 32311 1111111111		17. 47. 43 50	38.68	2	+ 4'072	— 36. 49. 58 [.] 88	38.68	2	— 1°075	•••	7513	••
27 I	8294	Piazzi XVII, 290	8	17. 47. 43.90	37.03	3	+ 3.229	— 18. 54. 26·79	37 [.] 4 ² .	, 2	— 1·073			29
272	8296	Piazzi XVII. 291		17. 47. 54.07	38-14	7	+ 3.026	十 0.42. 7.79	40'70	3	- 1.028	•••		29
3273	8295	Pinzzi XVII. 292		17. 47. 54'19	37:35	3	+ 2.950	+ 5. 11. 37.85	37.06	3	— 1·028	•••		29
3274	8297	90 Herculis		17. 47. 55.69	37.08	7	+ 1.920	+ 40. 2. 35'37	35'27	3	— 1°057	2248	,	29
275	8298	Piazzi XVII. 293	6	17. 48. 5.35	33.28	4	+ 3.166	— 4. 3. 4 [.] 61	33.38	5	— I ·043	•••		29
3276	8299	Brisbane 6269	6.4	17. 48. 21'23	38.28	ı	+ 4'042	— 35. 59. 49°18	38.62	r	— 1.019			.,
8277	8300	Lacaille 7521		17. 48. 29 89	32.38	12	+ 3.850	— 30. 13. 39·67	31.62	6	- 1,000	•••	7521	29
3278	8301	Piazzi XVII. 296	, -	17. 48. 44 03	37.27	2	+ 2'955	+ 5. 0.46.68	36.49	3	o·985			29
3279	8302	89 Horeulis		17. 48. 46 11	33.63	4	+ 2'418	+ 26. 4. 53.53	33.25	. 5	- o.983	2249		20
3280	8303	Piazzi XVII. 297	_	17. 49. 8.45	37.27	1	+ 3.476	— 16. 49. 55·31	37.38	4	— o.620			29

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
				h m s			8	o / ''			"			300
8281	8304	Piezzi XVII. 300	7	17. 49. 10.21	37.36	2	+ 2.629	+ 18. 21. 24'50	37.05	3	— o.948	•••		-
8282	8305	Piazzı XVII. 301	7.	17. 49. 22.93	35°40	3	+ 2.622	+ 18. 38. 26.61	35.62	6	- o.928	 2246		299
8283	8306	4 Sagittarii	5	17. 49. 43'30	31.69	6	+ 3.661	— 23. 47. 34 [.] 82	31.24		- 0 900 - 0 879		7526	303
8284	8307	64 Ophiuchiν	4	17. 49. 56.76	36'49		+ 3.302	9. 44. 46 50	36.59	10	— 0 879 — 0 879	2250	•••	306
8285	8308	Piazzi XVII. 306	8	17. 49. 57.34	36.94	4	十 1.209	+ 45. 35. I'70	37.36	3	- 0.9/9	""		300
8286	8309	5 Sagittarii	5	17. 50. 4.92	33.65	5	+ 3.674	— 24. 15. 46.44	33.62	6	o.868	2247	7530	302
8287	8310	Piazzi XVII. 304	6.2	17. 50. 11'43	33.67	4	+ 3.264	— 20. 19. 12.02	33.69	. 6	— o·858			304
8288	8311	Piazzi XVII. 305	7.8	17. 50. 17*94	37'24	3	+ 3.130	— 5. 1.30·63	37:25	4	- o [.] 849			30
8289	8312	Piazzi XVII. 315	7.8	17. 50. 26.53	37 '09	4	+ 0.41	+ 60. 25. 43.10	37:48	2	— o·836			31
8290	8313	91 Herculis $ heta$	4	17. 50. 35.79	35°27	3	+ 2.055	+ 37. 16. 35.53	31'97	. 6	- o·822	2256		309
8291	8314	Lacaille 7531	7	17. 50. 39.33	38.21	2	+ 4.056	— 36, 21, 45'01	38.21	2	- o.818	.,,	753 ^I	 •••
8292	8315	32 Draconisξ	3.4	17. 50. 40 44	33.65	3	+ 1.022	+ 56.54. 1.48	32'44	6	- o·817	2263	 	31
8293	8316	Piazzi XVII. 307	6.7	17. 50. 51.30	38.34	5	+ 3.184	- 4. 47. 52.52	40.87	3	- o.8oo			30
8294	8317	92 Heroulis	4	17. 51. 21.35	33.28	3	+ 2.323	+ 29. 16. 13.54	31.98	7	— 0.756	2258		31.
8295	8318	Piazzi XVII. 308	8	17. 51. 24.66	36.49	3	+ 3.204	— 18. 3.30.71	37.42	2	— o.421			30
8296	8319	Piazzi XVII. 310	8	17. 51. 42.84	35.38	2	+ 3.615	— 22. 7. 8·20	35.26	4	- 0.725			31
8297	8320	57 Serpentis	5	17. 51. 46.12	32.64	2	+ 3.128	- 3. 40. 20°61	33.23	5	- 0·722	2254		31
8298	8321	6 Sagittarii	7	17. 51. 48.21	40.48	5	+ 3.484	— 17. 8. 35.49	41.55	4	- 0.717	2253	,,,	31
8299	8322	Piazzi XVII. 312	6	17. 51. 54.95	37.84	8	+ 3.633	— 22.46. 9.46	40.66	3	— 0'707			31
8300	8323	Piazzi XVII. 327	7	17. 51. 56.17	32.21	3	+ 1.735	+ 45. 0. 40 58	35.26	3	0.402			32
8301	8324	Lacaille 7528	6.7	17. 52. 2.01	38.68	2	+ 5.258	— 58. 34. 5°25	38.68	2	- o.696		7528	
8302	8325	66 Ophiuchi	5	17. 52. 5.57	39.85	4	+ 2.970	+ 4. 23. 4.34	42.25	2	- 0.691	2257		31
8303	8326	Piazzi XVII. 317	_	17. 52. 8.82	38.12	5	+ 3.232	- 19. 5. 38·68	37.68	5	- 0.684		***	31
8304	8327	94 Herculis	ı	17. 52. 11.53	37.59	2	+ 2.534	+ 30. 12. 27.41	33.69	3	- 0.683	2261	***	32
8305	8328	67 Ophiuchi	4	17. 52. 23'15	35.28	6	+ 3.003	+ 2. 56. 45.49	33.65	5	- o.eee	2259		32
8306	8329	Piazzi XVII. 320	8	17. 52. 31.45	37'70	ı	+ 3.637	— 22. 53. 44°44	37.70	1	— 0.652			32
8307	8330	Piazzi XVIL 319		17. 52. 32.40	38.43	4	+ 3.674	- 24. 14. 44°76	37.35	3	- 0.625			I
8308	8331	93 Herculis		17. 52. 43.07	36.62	3	+ 2.669		42.61	, 1	- o.636	2262		31
8309	8332	7 Sagittarii	6	17. 52. 44.62	35.54	9	+ 3.675		37.77	5	- o.632	2255	7538	32
8310	8333	33 Draconisγ	l .	17. 52. 46.63	32.83	59	+ 1.301	_	32.10	73	- 0.630	2267		32
8311	8334	Piazzi XVII. 323	6	17. 52. 46.88	37.70	ı	±; 2.526	- 20 42 2814	40.6.		- 0:500			
8312	8335	Piazzi XVII. 328		17. 52. 40 88	I	2	十 3.228		42.61	I	— o.630	""		32
8313	8336	Piazzi XVII. 326		17. 52. 50 10	40°19	ŀ	+ 2.925		42.67	, I	- 0.609	•••	'''	32
8314	8337	Piazzi XVII. 325		17. 53. 13.32	37 29	3 2	+ 3 975		34.62	. 3	1	""		32
8315	8338	68 Ophiuchi		17. 53. 23.12	33.41	2	+ 3 9/3		37°20	,3 4	- 0.24 - 0.24	 2264		32
8316	8339	Piazzi XVII. 336	8	77 #0 casec	A		1	,].		
8317	8340	Piazzi XVII. 330	1	17. 53. 35.62	37*27	2	+ 2.735	+ 14. 7.49'13	36.26	2	— o·56o			33
8318	8341	Lacaille 7542		17. 53			+ 3 643		37.08	3	- o'554			33
8319	8342	9 Sagittarii		17. 53. 44.20	38.49	2	+ 4.040		38.48	2	— o'548	٠	7542	•••
8320	8343	Arse6		17. 53 17. 53. 47.55	40'19	2	+ 3.677 + 4.670		37.40 31.60	. 5	- 0'545 - 0'542	2260	7547 7535	33

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 °C.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'0.	Meau Dec., 1835'o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille	Piazzi.
0		Di! VIIII		h m s			В	0 / //			"			
8321	8344	Piazzi XVII. 333	8.9	17. 53. 50.51	35.57	I	+ 3.676	— 24. 18. 30·35	34.23	2	— o.239	•••		333
8322	8345	Piazzi XVII. 334	7.8	17. 53. 55.90	37.67	1	+ 3.634	— 22. 49	•••	•••	— o.230	•••		334
8323	8346	Piazzi XVII. 340	8.9	17. 54. 3.78	37.25	3	+ 2.970	+ 4. 22. 51.39	37.28	2	- o.250			340
8324	8347	69 Ophiuchiτ	5	17. 54. 6.07	31.77	6	+ 3.564	- 8. 10. 21.80	31.80	6	- o.216	2265		337
8325	8348	Piazzi XVII. 338	9	17. 54. 16.36	37.29	2	+ 3 ⁻ 544	— 19. 27. 20 [.] 24	37'36	3	0.202	•••		338
8326	8349	Brishme 6299	7.8	17. 54. 24.60	38.61	2	+ 4.070	36. 45. 12.29	38.61	2	— 0·489			•••
8327	8350	Sagittarii γ^1	5	17. 54. 29.08	33.63	3	+ 3.831	— 29. 34. 44 [.] 46	33.29	5	- o'482		7552	339
8328	8351	95 Heroulis	5.6	17. 54. 29.27	32.68	1	+ 2.543	+ 21. 36. 7.33	33.29	I	- o·482	2268		344
8329	8352	Piazzi XVII. 345	8	17. 54. 31.20	37.09	4	+ 2.211	+ 22. 46. 53.96	37:24	4	— oʻ48o			345
8330	8353	Piazzi XVII. 347	6.4	17. 54. 33.80	35.32	3	+ 2.197	+ 33. 13. 26·25	35'59	3	— 0°476	•••		347
8331	8354	Lacaille 7551	8	17. 54. 34'18	39'97	3	+ 4.064	— 36 34. 47·34	38 [.] 61	2	— o [.] 476		7551	
8332	8355	Lacaille 7550	5.6	17. 54 54.32	35.87	4	+ 4'337	- 43. 25. 24·57	35.96	4	— 0°447	.,,	7550	34 ¹
8333	8356	Piazzi XVII. 342	7	17.55. 3.58	36.50	. 5	+ 3.678	- 24. 23. 55.29	39.22	3	- o [.] 433			342
8334	8357	Brisbane 6303	7	17. 55. 6.07	38.68	2	+ 5.289	— 62. I. 25'32	38.68	2	- 0'429			•••
8335	8358	10 Sagittariiγ ²	4	17. 55. 12.74	32.88	4	+ 3.857	— 30. 25. 2·31	32.02	- 4	- 0.420	2266	7557	343
8336	8359	Piazzi XVII. 353	6.4	17. 55. 13.57	35.24	2	+ 1.711	+ 45· 30· 44·94	35.26	3	- 0.418	. '		353
8337	8360	Lacaille 7555	6.7	17. 55. 15'14	38.49	2	+ 4.044	- 36. I. 27.08	38.23	3	- 0.416		7555	
8338	8361	96 Herculis	•	17. 55. 19.82	31.93	4	+ 2.263	+ 20. 50. 18.31	31.80	5	- 0.408	2260	/555	 349
8339	8362	Lacaille 7540	7	17. 55. 23.82	39.62	ī	+ 2.301	— 59. 3. 6·27	39.62	, 1	- 0.403		7540	
8340	8363	Piazzi XVII. 350	8	17. 55. 32.56	37.05	3	+ 2.714	+ 15. o. 18.63	37.13	.3	- o.388		,	350
8341	8364	97 Herculis	6	17. 55. 36.62	33'54	3	+ 2.506	+ 22. 55. 37·05	. 33*68		- o·385	2270		272
8342	8365	Piazzi XVII. 346		17. 55. 44.94	37.28	2	+ 4.336	- 43. 23. 51·17		4	- 0.342	l '	•••	352
8343	8366	Brisbane 6309		17. 55. 53.46	40.01	3	+ 4.066	- 36. 36. 49·14	37°25 40°70	3 4	- 0.372	•••	•••	346
8344	8367	Piazzi XVII. 370		17. 55. 57.49	37.67	2	- 2.746	+ 77. 3. 23.54	34.62	1	- 0.323		•••	 370
8345	8369	Lacaille 7558		17. 56. 16.95	35.55	2	+ 4.446	- 45. 46. 34·81	32.28	5	- 0.352		7558	348
8346	8368	Piazzi XVII. 369	8	17. 56. 17.02	35.63	2			07.60	_	Otana			
8347	8370	Lacaille 7570		17. 56. 19.97	37.12		- 1.778	+ 74. 35. 37·36 - 28. 22. 9·66	37.68	2	— 0·325			369
8348	8371	35 Draconis		17. 56. 49.65	37.90	3	+ 3.794 - 2.710	+ 76. 58. 44·48	37'37	3	— 0°320 — 0°277	 2287	7570	351
8349	8372	70 Ophiuchi	4°5	17. 57. 7.16	33.24	5	+ 3.013	+ 2. 32. 47.33	34.94		- 0°253	•	•••	380
8350	1	Piazzi XVII. 357	6	17.57. 7.94	35.22	2	+ 3.268	— 8. 19. 46·17	31.54 35.47	5 3	- 0.522 - 0.523	227 I 		358 357
0	0	Piazzi XVII. 356	—	75 FF 10.0-	00:00		ا معدد	_ 07 65 75155	106.54	_	, plant		'	
8351	8374		7 8	17. 57. 18.01	39.39	5	+ 3.597	- 21. 27. 10 ² 7	36.35	'6	— '0'237	•••	· •·· :	356
8352	8375	Piazzi XVII. 355		17. 57. 23.46	37.18	3	十 3.876	— 31. 0. 45 64 — 98. 98. 0:55	36.83	3	- 0.558			355
8353	8376	Lacaille 7575		17. 57. 37 92 17. 57. 41 30	32.48	5	十 3.797	— 28. 28. 0.75 — 44. 57. 36.05	31.65	. 5	- 0'207		7579	359
8354 8355		Piazzi XVII. 360	1	17. 57. 41 30	37 °97 37 °20	3	+ 4.407	— 44. 57. 30 05 — 21. 52. 19 [.] 48	37°53 36°97	4	— 0.103		7575	354 360
				}	-					'				J=2
8356	8379	34 Draconisψ ²	6	17. 58. 2.07	35.65	r	— 1.047	+ 72. 1. 8·67	35.34	2	- o'173	2285	•	382
8357	8380	Piazzi XVII. 362	7.8	17. 58. 3.49	35.24	3	+ 2.788	+ 11. 59. 46 [.] 40	34.60	3	— oʻ171			362
8358	8381	Piazzi XVII. 363	7.8	17. 58. 10.68	37:30	2	+ 2.751	+ 13. 28. 33.68	37.09	3	- 0.159		•••	363
8359	8382	Lacaille 7580	6.7	17. 58. 11.48	38.66	2	+ 4.068	— 36. 41. 15 [.] 39	38.66	- 2	- 0.120		7580	
8360	8383	Lacaille 7578	7	17. 58. 37 06	39.60	. 1	+ 4.233	— 47. 31. 54.23	39.60	ι	- 0.151		7578	

No.	Taylor's No.	Star's Name.	Magnitude.	Менп R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
8361	0.0.	Diam's VVIII of		h m s			8	0 / //			"			
8362	8384 8385	Piazzi XVII. 364	7 7:8	17. 58. 45.16	37.28	2	+ 3.208	— 21. 27. 51·30	36.43	4	- 0.109	'''	•••	364
	8386	Piazzi XVII. 368		17. 58. 57.66	35'39	3	+ 2.864	+ 8. 52. 15.33	34'52	3	- 0.090			368
8363 8264		Telescopii€		17. 58. 59.18	32.34	3	+ 4.455	— 45. 58. 23.67	32.18	2	0.088	•••	758x	361
8364	8387	Piazzi XVII. 365	7	17. 59. 0.53	38.49	6	+ 3.728	— 26. 7. 6°00	39.48	5	— o•o86	•••	•••	365
8365	8388	98 Herculis	5.6	17. 59. 5'24	33.26	4	+ 2.256	+ 22. 12. 33.05	33.68	5	— o [.] 079	2274	•••	372
8366	8389	Piazzi XVII. 366		17. 59. 12.42	38'23	5	+ 3.667	— 24. 0. 20°07	39.62	5	0.069			366
8367	8390	Piazzi XVII. 371		17. 59. 16.06	37*24	3	+ 2'915	+ 6. 41. 28·82	37:24	3	- 0.064	•••		37
8368	8391	71 Ophiuchi		17. 59. 25.12	32.64	3	+ 2.867	+ 8.43. 8.00	33.66	4	- 0.021	2273	,	373
8369	8392	Piazzi XVII. 379	7.8	17. 59. 27.36	37*14	4	+ 1.831	+ 42.51. 6°76	35.26	3	- o o o 48		,	379
8370	8393	Lacaille 7590	6	17. 59. 27 79	33.63	5	+ 3.868	— 30. 44. 46 [.] 17	33.28	3	- 0.047		7590	367
8371	8394	72 Ophiuchi	4	17. 59. 31.50	31.73	6	+ 2.847	+ 9. 32. 46·86	31.66	5	- 0.040	2275		374
8372	8395	Piazzi XVII. 376	8	17. 59. 40'93	37.46	2	+ 2.849	+ 9. 28. 48.43	37.20	2	- 0'027	'	""	376
8373	8396	Piazzi XVII. 384	8	17. 59. 47'15	37.89	3	+ 1.827	+ 42. 56. 49.96	39'24	3	- 0.018	•••		384
8374	8397	Piazzi XVII. 378		18. o. o.56	35.35	2	+ 3.140	- 2. 55. 29 96	35.26	1	+ 0.001	'''	""	378
8375	8398	Lacaille 7585	7	18. 0. 1.40	38.60	2	+ 4.699	— 50. 34. 53.26	38.29	2	+ 0,001		7585	
8376	8399	Piazzi XVII. 375	9	18. 0. 2.90	0									
8377	8400	Piazzi XVII. 381		18. 0. 12.34	37.28	2	+ 3 661	— 23. 47. 32°75	37.24	I	+ 0.004			37.
8378	8401	Piazzi XVII. 377		18. 0. 12 34	35.24	2	+ 2 762	+ 13. 3. 18.12	35 ^{.6} 5	I	+ 0.012			38
8379	8402	Lacaille 7595		· ·	39.18	3	+ 3.726	— 26. 3. 13.69	35.29	2	十 0.026	***		377
8380	8403	99 Herculis	5.6	18. 0. 39.48	40.60	4	+ 4.010	— 35. 3. o [.] 48	39.88	3	+ 0.026	•••	7595	
0300	0403	99 110104115	30	18. 0.45.82	35.72	2	+ 2'283	+ 30. 32. 35.30	35.21	3	+ 0.066	2278	***	385
8381	8404	Lacaille 7603	7.8	18. o. 51 98	37:30	2	+ 3718	— 25. 47. 12·30	37:37		+ 0.075		-6	
8382	8405	103 Herculiso		18. 1. 6.41	32.62	6	+ 2 338	+ 28. 44. 41.34	32.95	3			7603	383
8383	8406	100 Herculis		18. 1. 10:38	38.14	6	+ 2'417	+ 26. 4. 39.56	38.01	l	+ 0.096	2281	ļ	388
8384	8407	Bradley 2280	6.7	18. 1. 10.83	35.60	ı	+ 2'418	+ 26. 4	•	7	+ 0.103	2279		389
8385	8408	73 Ophiuchi	6	18. 1, 22.03	33'57	3	+ 2.979	+ 3. 58. 23.36	32.69	5	+ 0.113	2280 2277	•••	390 387
8386	8409	Piazzi XVII. 391	R	18. 1. 24.66									<u> </u>	
8387	8410	Bradley 2276		18. 1. 39 18	37.27	3	+ 2'444	+ 25. 9. 22.98	36.69	2	+ 0.153	***		391
8388		IO2 Hercnlis		18. I. 42'39	33.25	5	+ 3 660	— 23. 43. 36°77	33'68	6	+ 0.144	2276	7613	386
8389		IOI Herculis		18. 1. 46'14	33.67	4	+ 2.264	十 20. 47. 36.85	33'70	5	+ 0'149	2282		,
8390	1	Piazzi XVIII. 3		18. 1. 56.68	32.26	5	+ 2 585	+ 20. I. 30.7I	32.66	2	+ 0.124	2283		2
0390	0413	110201 24 1111. 3	89	10. 1. 50.08	37.22	3	十 2.789	+ 11. 56. 44.47	36.99	4	+ 0.141			3
8391	8414	Piazzi XVIII. 11		18. 2. 13.82	35.65	2	- 0.955	+ 71. 37. 47 . 21	34'68	3	+ 0.199			<u>.</u> .
8392	8415	Piazzi XVIII. 4		18. 2. 40.23	35.29	3	+ 2.894	+ 7. 36. 31.21	35'59	3	+ 0'233		"	11
8393	1	Piazzi XVIII. 6	-	18. 2.51.85	36.99	4	+ 2.286	+ 30. 26. 20.64	37.12	5	+ 0'251		٠	1
8394	1	Lacaille 7608		18. 3. 13.63	38.65	3	+ 5.029	— 56. 3. 50·38	38.65	3	+ 0.581	***	 #600	6
8395	8418	Lacaille 7621	6	18. 3. 51.13	35*44	3	+ 4.374	- 44· 14· 49°75	34.28	3	+ 0.337		7608 7621	5
8396	8419	13 Sagittariiμ		18. 3. 53.97	32.05	_	上 2:=00	_ 07 # ====0						
8397	8420	Lacaille 7618		18. 4. 1'17	40.28	5	+ 3.288	- 21. 5. 39·38	31,22	5	+ 0.341	2284		7
8398	8421	Piazzi XVIII. 10		18. 4. 15.35	35.32		+ 4.729 + 2.879	— 51. 6. 35 ⁻ 22	40.28	6	+ 0.321	•••	7618	,,,
8399	8422	14 Sagittarii		18. 4. 21.34	32.24	6	_	+ 8. 11. 45.41	35'45	2	+ 0'372			10
8400	8423	Piazzi XVIII. 13		18. 4. 28.36	36.91		+ 3.605	— 21. 44. 58·74	33'59	3	+ 0.381	2286		٤
	1	I i	I	70 30	الم مورا	4	+ 2'152	+ 34. 31. 39.60	37:36	3	+ 0.390		.,.	13

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean 1)ate. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Brailey.	Lacaille.	Piazzi
3401	8424	Lacaille 7630	7.8	h m s 18. 4.40°64	aQ:er	,	B	0 / 1/	.0		"		-6	
3402	8425	Lacaille 7632	7.8	18. 4. 49 54	38·55 36·88	3	+ 4.065	— 36. 36. 53 [.] 97	38.22	3	+ 0.413	•••	7630	"
3403	8426	Piazzi XVIII. 12	8.9	18. 5. 1.29	1 -	3	+ 3.945	— 33· 7· 55·09	36.97	4	+ 0.424	•••	7632	1
3404	8427	Piazzi XVIII. 23	_		36.93	4	+ 3.668	— 24. 2. 17·83	37 '44	4	+ 0.439	•••		'
3405	8428	15 Sagittarii	7 6	, -	35.36	3	— o o65	+ 66. 55. 23.90	35'44	3	+ 0.469	•••		4
405	0420	15 Sagiturii	U	18. 5. 22.44	33.62	5	+ 3.579	— 20. 46. II · 29	32.37	6	+ 0'470	2288		1
406	8429	16 Sagittarii	6	18. 5. 24.15	33.61	4	+ 3.570	20. 25. 44.64	37.07	7	十 0.473	2289		,
407		104 HerculisA	5	18. 5. 41.58	31.64	5	+ 2.257	+ 31. 22. 8.67	31.85	6	+ 0.499	2291		
408	8431	Lacaille 7640	Var.	18. 5. 57.30	35.32	3	+ 4'125	— 38. 13. 26·31	35.28	3	+ 0'521		7640	
409	8432	Piazzi XVIII. 19		18. 6. 10.70	36.96	4	+ 2.851	+ 9. 24. 3.16	37.00	4	+ 0.241			
410	8433	Sagittariiη	4	18. 6. 27 94	33.19	6	+ 4.072	- 36. 48. 8·52	31.64	5	+ 0.262	•••	7643	
411	8434	r7 Sagittarii	7	18, 6, 45.67	32'94	4	+ 3.574	— 20. 35. 26·25	33'59	5	+ 0.291	2290		
412	8435	Lacaille 7654	7	18. 6. 56.54	35'34	3	+ 3.793	- 28. 19. 51 . 97	34.81	4	+ 0.608		7654	
413	8436	Piazzi XVIII. 22	8	18. 7. 25 10	37.39	3	+ 4.090	- 37. 16. 33·92	37 '09	5	+ 0.648	•••		
414	8437	Lacaille 7659	5.6	18. 7. 43 68	33.65	5	+ 3.756	- 27. 5. 39°79	32.89	4	+ 0.677		7659	l
115	8438	Piazzi XVIII. 25	7	18. 7. 48 05	33.42	5	+ 3.219	— 18. 30. 50·85	33.60	7	+ 0.683			
16	8439	Piazzi XVIII. 26	8	18. 7. 53 · 99	25.24	,	a.cc.	TO 42 OF TO	0.4 1 9 m	_	1 0.50*			
.17	8440	Lacaille 7638	6.4	18. 8. 1.27	35'34 38'65	3	+ 3.221	— 19. 43. 25 ¹²	34.87	4	+ 0.691	•••		l
.18	8441	Lacaille 7641	8	18. 8. 4.86		3	+ 5.239	- 61. 33. 25·08	38.65	3	+ 0.401	•••	7638	۱ ۱
119	8442	Piazzi XVIII. 31	8	18. 8. 19'48	38.91	3	+ 5.464	- 60. 48. 41°09	38'91	3	+ 0.708	•••	7641	۱ ۱
120	8443	Piazzi XVIII. 27		18. 8. 51.10	35'49	3	+ 0.276	+ 61, 50, 33.20	34.67	3	+ 0.730	•••	…	l
	3443	1 10001 12 7 1111 2/ 111111	, 0	10. 0. 51 10	35.24	3	+ 3.363	— 12, 17, 49·51	35°49	3	十 0.774	•••	':	
42 I	8444	Piazzi XVIII. 30	7.8	18. 9. 19.45	36.91	4	+ 2.788	+ 12. 0. 56.41	37*09	4	+ 0.814	 	,.,	ŀ
422	8445	Brisbane 6372	8	18. 9. 28.87	39'04	2	+ 4.073	— 36. 50. 9·78	39*04	2	+ 0.829			١.
42 3	8446	Piazzi XVIII. 29	8.9	18. 9. 30.85	36.90	4	+ 3'473	— 16. 42. 51·69	36.49	3	+ 0.832			
424	8447	Lacaille 7665	7.8	18. 9. 49.18	37.07	3	+ 4'157	- 39. 4. 57·91	37'12	4	+ 0.859		7665	
125	8448	Piazzi XVIII. 35	7.8	18. 10. 11.67	36.94	2	+ 2.793	+ 11. 49. 17 [.] 60	37:38	2	+ 0.892			
12 6	8449	19 Sagittariiδ	3'4	18. 10. 25.81	32.78	13	+ 3.840	— 29. 53. 23 [.] I3	31.68	,	-1- 0'073			
127	8450	18 Sagittarii		18. 10. 37.62	35.40	3	+ 3.875	- 31. 0. 15·32	35.41	7	+ 0.930	2294	7670	
,-, ,28	8451	Bradley 2296		18. 10. 39 02	36.28	7	+ 3°452	- 15. 53. 29.83	36.02	8	+ 0.932		7672	
129	8452	Lacaille 7671		18. 10. 55.83	32.35	3	+ 4.143	- 38. 43. 20·56	30 07 34 72	1	+ 0.932	2296		
430	8453	Brisbane 6378		18. 10. 58'28	40.68	6	+ 4.981	- 55. 1.41.80	34 7 2 40 68	3 6	+ 0.959		7671	
	.50			101 10, 30 20	1000	•	4 901	- 55. xraji 60	40 00	"	T 0 959		***	
43I	8459	Lacaille 7663		18. 11. 9'40	42.62	3	+ 5'141	— 57. IO. 1°90	42.42	3	+ 0.976		7663	
432	8454	Lacaille 7677		18. 11. 42'04	36.20	3	+ 4.069	— 36. 44. 17 [.] 23	35.92	4	+ 1.024		7677	
433	8455	Piazzi XVIII. 36		18. 11. 42.89	35.40	3	+ 4.501	— 42. 23. 26·29	35.62	3	+ 1.025			
434	8456	Piazzi XVIII. 38		18. 11. 43.26	36.81	3	+ 3'466	— 16. 26. 30 [.] 80	36⁺69	2	+ 1.027			
435	8457	Piazzi XVIII. 40	8	18. 11. 47 '97	36.97	2	+ 3.466	 16. 26. 24 [.] 39	37.41	4	+ 1.033			
436	8458	Piazzi XVIII. 41		18. 12. 4.89	37:08	3	+ 3.737	— 26. 29. 7·03	37 . 25	4	+ 1.057			
437	8460	Piazzi XVIII. 43		18. 12. 17:40	36.58	3	+ 3.465	— 16. 23. 35·48	35.20	2	+ 1 075			
438	8461	Lacaille 7680	1	18. 12. 17.53	35.21	2	+ 4.370	— 44. 10. 57 [.] 80	35.22	3	+ 1.076		7680	
439	8462	Lacaille 7684		18. 12. 20'19	35'34	3	+ 4.053	— 36. 18. 35 [.] 88	34.87	4	+ 1.080		7684	
440	8463	40 Draconis	6'7	18. 12. 21 28	39.88	1	- 4.478	+ 79. 58. 11.00	42.69	1 .	+ 1.085		1,004	1

Γυ.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 °C.	Bradley.	Lacnille.	Piazzi.
	0.6.	Transla		h m s			8	0 / //	07.150		,, + 1.084	2200		4
44I 442	8464 8465	105 Herculis	5	18. 12. 23'19	31.71	6	+ 2'467 + 4'891	+ 24. 22. 57.61	31.58 42.41	5	+ 1.084	2300	 7675	
443	·8466	Lacaille 7675	7	18. 12. 23.60 18. 12. 28.00	42'41	3 6	+ 4.891 + 4.480	— 53. 43. 8·98 + 79. 58. 21·74	42 41 42'69	3 2	+ 1 004	2321		
443 444	8467	74 Ophiuchi	7 6	18, 12, 38'14	39.19	i -	十 2 [.] 995	+ 3. 18. 35.61	32.67	3	+ 1.102	2299		4
445	8468	58 Serpentisη	4	18. 12. 46'30	33°39 40°36	4 5	+ 3.140	— 2. 56. 8·73	38.12	13	+ 1.110	2298		4
446	8469	36 Draconis	5	18. 12. 56.91	33°25	5	+ 0'293	+ 64. 20. 32.26	32.68	. 5	+ 1.133	2309		
147	8470	Piazzi XVIII. 44	_	18. 13. 6.75	39.21	5	+ 3.986	- 34. 24. 29·32	38'28	5	+ 1'147			
148	8471	20 Sagittarii€	-	18, 13, 13'28	35*27	8	+ 3.988	— 34. 27. 15°02	33'52	6	+ 1.155	2297	7689	
149	8472	106 Herculis	5.6	18, 13, 19'30	32.66	5	+ 2.235	+ 21. 53. 48.61	33.28	6	+ 1.164	2301		
450	8473	Bradley 2302	7	18, 13, 29'93	35.62	3	+ 2.314	+ 29. 35. 57.44	34.84	'4	+ 1.181	2302		
ļ51	8474	Bradley 2304	6'7	18. 14. 0.03	35.24	2	+ 2.335	+ 28. 54. 52.29	35'34	3	+ 1'224	2304		
152	8475	1 Lyræκ		18. 14. 4.89	33.13	5	+ 2.103	+ 35. 59. 40°08	32'40	6	+ 1'232	2305		
53	8476	Lacaille 7698	6	18. 14. 25'33	33'59	3	+ 3.868	— 30. 49. 55 [.] 68	33.67	. 2	+ 1.500		7698	
54	8477	Piazzi XVIII. 61,	8'9	18. 14. 30'12	36.64	I	- o.33o	+ 68. 35. 0.27	37.43	. 3	+ 1.568			
155	8478	107 Herculist	6	18. 14. 34'95	33.69	4	+ 2.338	+ 28, 47, 46.92	34 .₂₄	9	+ 1.275	2306	•••	
56	1	108 Heroulis	6	18. 14. 35'37	39.26	7	+ 2'308	+ 29. 47. 5.90	40'16	6	+ 1.275	2307		
57	8480	Telescopiia		18. 14. 44'39	34'93	9	+ 4 456	— 46. 3. 2·33	32,13	8	+ 1.588		7694	
58	8481 8482	Bradley 2308 Piazzi XVIII. 59	1 -	18. 15. 16'05	33.40	3	+ 2.2∞	+ 23, 12, 23,45	33.41	2	+ 1.334	2308	•••	٠
59 60	8483	21 Sagittarii		18, 15, 18 ³ 8	36.90 35.92	7	+ 3.100	- 1. 13. 26.69 - 20. 37. 20.66	37.03 39.65	5	+ 1.337 + 1.356	2303		
61	8484	Lacaille 7696	7	18. 15. 43.65	38.22	, 2	+ 5'176	— 57. 36. 51°07	38.24	2	+ 1.376		7690	
62	8485	Pavonis	5	18. 15. 57.69	40'07	4	+ 5'620	— 62. 22. 13'99	36.80	5	+ 1.396		769r	
63	8486	T elescopiiζ	5	18. 16. 6.86	38'71	3	+ 4.615	- 49. 9. 0'08	36.02	7	+ 1'409	•••	7702	
164	8487	37 Draconis	6'7	18. 16. 14.04	38.24	6	- 0'349	+ 68. 41. 44.84	38.24	5	+ 1.420	2316	' '	
16 5	8488	Lacaille 7710	7	18. 16. 39.53	35'32	3	+ 3.955	— 33. 29. 57°21	35.26	3	+ 1.456		7710	
46 6	8489	109 Herculis		18. 16. 40.37	33.62	2	+ 2.241	+ 21. 42. 2'40	32'34	4	+ 1.457	2311		
167	8490	Piazzi XVIII. 65		18. 17. 1'19	36.84	3	+ 2.955		36.92	4	+ 1.487			
£68	8491	Lacaille 7712		18. 17. 2.49	38.27	2	+ 4.122		38'57	2	+ 1.489		7712	1
469 470	8492 8493	Lacaille 7697		18. 17. 27.50 18. 17. 31.64	38.61	2	+ 4.218	- 66. 22. 55.87 - 47. 18. 56.05	38.61	2	+ 1.231		7697 7713	
47 I	8494	22 Sagittarii	4	18. 17. 47'42	32'24		+ 3.708	_ 25 00 1515						
472 472		Piazzi XVIII. 80		18. 17. 56.21	36.13	9	- 0.343	- 25. 30. 15.76 + 68. 40. 33.97	31.24	5.	1	2310	7725	
473		B.D.—17°. 5203	1	18. 18. 18.90	37.71	2	+ 3 499	- 17. 53. 35 ⁷ 79	34°95 39°66	3 2	+ 1.200		•••	
474	1	59 Serpeutis		18. 18. 46.26	36 41	9	+ 3.070		39.18	13	+ 1.641	2312	•••	
475		Piazzi XVIII. 68	_	18. 18. 46'78	37 '04	3	+ 3.697		37.18	4	+ 1 642			
476		2 Lyræ		18. 18. 47.60	35'45	3	+ 1.977	+ 39. 25. 16'90	34'72	3	+ 1.643	2315		
477		Lacaille 7726	1 '	18. 18. 56.49	38.89	3	+ 4.522		38:89	3	+ 1.655	-3.3	7726	
478	1	Lacaille 7716		18 19. 1.35	38.69	2	+ 5.273		38.69	2	+ 1.661		7716	
479		Piazzi XVIII. 69		18. 19. 7.81	36.99	2	+ 3.959		37.41	.2	+ 1.671			'
480	8503	Lacaille 7733	. 8.9	18. 19. 9.89	36.88	3	+ 3.957	- 33. 35. 36·32	37'19	4	+ 1.674		7733	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'0.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
0.0-	gro.	Taccilla Brag		h m s			8	0 / //	·		",			
8481	8504	Lacaille 7738	7	18. 19. 11.39	35.45	3	+ 3.703	- 25. 21. 11.40	34 63	3	+ 1.676		7738	75
8482	8505	Lacaille 7735	8	18. 19. 11.89	39.06	9	+ 3.942	— 33. 8.46 ·19	38 06	7	十 1.677	•••	7735	72
8483	8506	Lacaille 7731	7	18. 19. 19.04	35'24	2	+ 4.272	— 42. o. 48·56	35.41	3	十 1.687		773I	70
8484	8507	Piazzi XVIII. 77	8.9	18. 19. 23.56	38.52	4	+ 3.040	+ o. 6. 18·33	37 '46	4	+ 1.694			77
8485	8508	Telescopii δ^1	6	18. 19. 31.53	35.48	2	+ 4.453	— 46. o. 57 [.] 95	35.68	3	+ 1.708	•••	7729	73
8486	8509	Bradley 2313	5	18. 19. 47 64	.35.82	12	+ 3.421	— 14. 39. 49·37	34'90	14	+ 1.731	2313		
8487	8510	Telescopii δ^2	6	18. 19. 49:36	35.48	3	+ 4.445	— 45. 51. 38 03	35.68	3	+ 1.733		7734	76
8488	8511	Piazzi XVIII. 83	7:8	18. 19. 51.45	37.06	3	+ 2.412	+ 26. 22. 7'57	37'14	3	+ 1.735	,,,		83
8489	8512	Piazzi XVIII. 93	7	18. 20. 1.13	35.60	3	- 0.131	+ 67. 21. 14.00	35.28	2	+ 1 749		,	93
8490	8513	Piazzi XVIII. 84	7.8	18. 20. 2.92	37 '06	3	+ 2.412	+ 26. 21. 20.90	37.13	5	+ 1.752			84
8491	8514	Lacaille 7746	6	18. 20. 15.49	36 [.] 76	8	+ 3.940	— 33. 5. 24·53	36 · 50	9	+ r·769		7746	79
8492	8515	Piazzi XVIII. 81	8	18. 20. 19.07	36.89	3	+ 3.670	— 24. 9. 51·44	37.46	4	十 1.775		: I	/9 81
8493	8516	Bradley 2314	6.4	18, 20, 22,43	40.04	6	+ 3.421	14. 40. 58·48	39,19	6	+ 1.780		···	
8494	8517	Piazzi XVIII. 82	6	18. 20. 29'98	33.22	3	+ 3.26	— 18. 49. 32·39	33.66		+ 1.792	2314		 82
8495	8518	Lacaille 7739	8	18. 20. 56 54	39.29	2	+ 4.919	- 54. II. 51.70	39.29	4 2	+ 1.831		7739	
8496	8519	60 Serpentisc	6	18. 21. 6.08	33.38	4	+ 3.150	— 2. 5. 8·07	32'57	4	+ 1.844	2317		86
8497	8520	Lacaille 7743	7.8	18. 21. 14.86	41'66	3	+ 4.839	— 53. o. 7·38	41.66	3	+ 1.857		7743	
8498	8521	39 Draconis b	5	18. 21. 29.88	31.40	2	+ 0.882	+ 58. 42. 25.46	31.23	6	+ 1.879	2328		98
8499	8522	Piazzi XVIII. 87	7.8	18. 21. 34.52	36.00	3	+ 3.938	— 33. 2. 47 [.] 75	37:15	5	+ 1.886		l	87
8500	8523	Piazzi XVIII. 88	7	18. 21. 38.43	33.62	3	+ 3.230	— 19. o. 21·3o	33.41	2	+ 1.801			88
8501	8524	Lacaille 7747	7.8	18. 21. 42 05	38.29	2	+ 4.807	— 52. 29. 51 '97	38.29	. 2	+ 1.896		7747	
8502	8525	Corone Australis $ heta$	7	18. 21. 43.21	32.20	3	+ 4.288	- 42. 25. 19 ² 4	34.71	. 3	+ 1.897	ı	7747	 85
8503	8526	Piazzi XVIII. 91	6.2	18. 21. 44.08	35.26	2	+ 3.214	- 18. 22. 6·53	34.81	. 4	+ 1.899	["	7756	_
8504	8527	Piazzi XVIII. 92	6	18. 21. 46.34	38.48	10	+ 3.217	- 18. 30. 29 [.] 79	40'22	7	+ 1.801	'''	***	91
8505	8528	Corone Australis	6	18. 21. 59.97	35 ^{.8} 7	4	+ 4.144	- 38. 50. 7·40	36.50	6	+ 1'921		7758	92 89
											ļ	ĺ		
8506	8529	Piazzi XVIII. 90	8	18. 22. 0.37	36.83	4	+ 4.144	— 38. 49. 46 [.] 79	36 · 98 ·	2	+ 1.922	,		90
8507	8530	Piazzi XVIII. 94	7	18, 22, 10,31	33.68	3	+ 3.236	— 19. 14. 2 [.] 71	33'63	r	+ 1.936			94
8508	8531	Brisbane 6431	9.10	18. 22. 29.43	38.68	ı	+ 5.261	— 58. 42. 20°35	38.68	I	十 r ·965			
8509	8532	. Piazzi XVIII. 100	6	18. 22. 45.22	33'70	2	+ 2.486	+ 23. 45. 41 [.] 65	33'43	5	+ 1.988		,	100
8510	8533	Piazzi XVIII. 95	7	18. 22. 46'74	35.68	3	+ 3.232	— 19. 4. 57·58	34.87	4	+ 14992			95
8511	8534	Lacaille 7755	7	18. 22. 48.03	39'53	I	+ 5'070	56. 20. 27 [.] 86	39'53	1	+ 1.994		7755	
8512	8535	Piazzi XVIII. 150	7.8	18. 22. 53.90	39.51	2	- 14.482	+ 85. 39. 56.30	35°73	1	+ 2.002		l I	150
8513	8536	Lacaille 7744		18. 22. 57'54	39.98	. 3	+ 5.923	- 64. 59. 14·49	38.29	ī	+ 2.002		7744	_
8514	8537	43 Draconis		18. 23. 6.65	35.68	3	- 0.847	+ 71. 14. 57.19	34'90	4	+ 2.050	2334	1 1	
8515	1	Lacaille 7761	6.4	18. 23. 8.21	34'60	4	+ 3'940	- 33. 7. 49.7I	37.67	2	+ 2'022	*334 	 7761	96
8516	8539	Bradley 2319	-	18. 23. 9.41	28:55		L 0:570	04 vo vov=	an		,			
8517	8540	Lacaille 7762	7 7 ' 8		38 66	8	+ 3.670	- 24. 13. 19·52	37.10	12	+ 2.023	2319		99
8518				18, 23, 16.05	36.20	7	+ 3.939	— 33. 4. 33'II	36·22	3	+ 2.033		7762	97
	8541	Bradley 2323	6.2	18. 23. 18.19	39 '95	6	+ 3.428	— 14. 58. 40°04	38.81	. 2	+ 2.036	2323		101
8519	8542 8543	61 Serpentise Piazzi XVIII. 102	6 7	18. 23. 25°98 18. 23. 30°27	35'95	6	+ 3.008 + 3.214	— 1. 6.48.08 — 18.28.53.07	39.62	5	+ 2.048	2325		104
8520	* * F 40	Pierri Y VIIII vee			40'19				40.16		+ 2'054			

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
	_		_	h m s			6	0 / //			, "			
8521	8545	Piazzi XVIII. 103	8	18. 23. 42.53	41 '32	4	+ 3.621	— 24. 14. 18 [.] 28	42.29	I	+ 2.072	•••		10
8522	8544	Pavonisζ		18. 23. 43'38	37.72	2	+ 7.060	— 71. 33. 15 [.] 36	33.21	2	+ 2.073	•••	7736	•••
8523	8546	24 Sagittarii	6.4	18. 23. 48 77	35.51	2	+ 3.668	— 24. 8. 51 47	33.39	3	+ 2.081	2324	7769	10
8524	8547	44 Draconisχ	4.2	18. 24. 1'30	32.28	4	— 1·187	十 72. 39. 35.56	32.11	9	+ 5.100	2337		11
8525	8548	Bradley 2327	6.4	18. 24. 13.69	39°27	6	+ 3'427	— 14. 58. 8·92	36.54	3	+ 2.118	2327		10
8526	8549	25 Sagittarii	7	18. 24. 27 17	37 .58	5	+ 3.673	— 24. 20. 24 [.] 86	34.62	3	+ 2.136	2326	7774	10
8527	8550	Lacaille 7772	6.2	18. 24. 37.56	36.32	2	+ 3.936	— 33. o. 38 [.] 95	35 65	2	+ 2.125	•••	7772	10
8528	8551	Lacaille 7760	7.8	18. 24. 44.94	39.96	3	+ 5:307	 59. 14. 42'07	39,96	3	+ 2.162		7760	
8529	8552	42 Draconis	7.8	18. 25. 29 98	35.48	2	+ 0.191	+ 65. 27. 42.50	34.29	3	+ 2.227	2336		12
8530	8553	Piazzi XVIII. 110	7.8	18. 25. 30.87	36.48	3	+ 3.281	— 20. 57. 42 [.] 71	36'96	4	+ 2.229			110
8531	8554	23 Ursæ Minorisδ		18. 25. 31 62	32.26	101	— 19.519	+ 86. 35. 17.41	31.40	37	+ 2.530	2395		178
8532	8555	Piazzi XVIII. 111		18. 25. 34.02	36.86	3	+ 3.481	— 17. 6. 24.08	37.16	4	+ 2.232	•••		11
8533	8556	Piazzi XVIII. 112		18. 25. 39.69	34.59	5	+ 3.539	— 19. 23. 25°0I	33'44	5	+ 2.240	**1	,.,	11
8534	8557	Bradley 2329	6	18. 25. 52.23	33.60	3	+ 3.333	— 11. 5. 55'50	33.46	4	+ 2.258	2329		11
8535	8558	Piazzi XVIII. 116	6	18. 25. 54.57	33.29	3	+ 2'494	+ 23. 29. 56.99	34.63	4	+ 2.361		,	11
3536	8559	1 Aquilæ	5.6	18. 26. 13.86	33.64	5	+ 3'267	- 8. 21. 8·34	33.68	5	+ 2.501	2330		11
3537	8560	Piazzi XVIII. 117	8.9	18. 26. 41 '06	36.81	3	+ 3.819	- 29. 21. 53·55	36.91	. 5	+ 2'330	,,,		11
8538	8561	Lacaille 7780	7.8	18. 26. 44 99	38.91	3	+ 4.249	- 48. 2. 34·01	38.90	3	+ 2.335		7780	•••
8539	8562	Lacaille 7788	8.9	18, 26, 46,98	36.68	2	+ 3.826	— 29. 36. 4'12	37 '35	3	+ 2.339	,,,	7788	11
8540	8563	Piazzi XVIII. 120	7	18. 27. 7.21	38.19	5	+ 3'486	— 17. 20. 2·88	37.08	4	+ 2.367			12
8541	8564	Piazzi XVIII. 126	8	18. 27. 12'10	36'97	2	+ 2.006	+ 38. 44. 40 [.] 87	37.18	3	+ 2.374			12
8542	8565	Piazzi XVIII. 123	6.4	18. 27. 14.69	35.32	3	+ 3.232	— 6. 52. 4°77	35'55	3	+ 2.374	,	l i	12
8543	8566	Piazzi XVIII. 127	7.8	18. 27. 19.99	36.32	2	+ 2.008	+ 38. 42. 59.94	35.63	3	+ 2.387	,,,		12
8544	8567	Piazzi XVIII. 121	7	18. 27. 23.96	34.06	5	+ 3.238	- 19. 20. 17'17	34,10	5	+ 2.392			12
8545	8568	Piazzi XVIII. 122	7.8	18. 27. 39 29	36.88	3	+ 3.955	— 33. 36. 39 ⁻ 16	37.50	4	+ 2.413			12
8546	8569	Bradley 2332	6.7	18. 28. 1.68	37'22	5	+ 3.296	— 21. 31. 34 [.] 80	40,04	4	+ 2:447	0220		
B547	8570	Piazzi XVIII. 128		18. 28. 16.73	39'17	3	+ 3.487	- 17. 21. 49°21	37.66	4	+ 2'468	2332	•••	12
8548	8571	Bradley 2333		18. 28. 28.78	40.19	5	+ 3.653	- 23. 38. 15.77	39.27	5	+ 2'486			12
8549	8572	Piazzi XVIII. 132		18. 28. 38.24	40.64	5	+ 2:496	+ 23. 28. 38.60	39.46	6	+ 2'499	2333	7806	12
8550	8573	Piazzi XVIII. 130		18. 28, 46'30	36.89	3	+ 3.546	- 7. 27. 56·55	36'98	4	+ 2.210	•••		13
8551	8574	Lacaille 7800	7	18. 29. 0.89	38.60	4	+ 4.258	— 48. 13. 51·54	38.60		0.500			
8552	8575	Bradley 2335		18, 29, 3,13	40'13	6	+ 3.286	- 21. 10. 49'45		4.	十 2.232		7800	•••
8553	8576	Piazzi XVIII. 135		18. 29. 7.96	32.30	3	+ 1.693	+ 46. 5. 34'31	35'97	4	+ 2.232	2335	***	13
8554	8577	Lacaille 7785		18, 29, 14:30	35.60	3	+ 2.013	- 65. 0. 47.89	34 . 93 34.81	3	+ 2.243	***		13
8555	8578	Piazzi XVIII. 133		18. 29. 29.78	39.82	4	+ 2.807	+ 11. 17. 18.71	42.62	7	+ 2·552 + 2·574		7785	13
8556	8579	Piazzi XVIII, 134	7.8	18. 29. 37.13	37.82	6	+ 2.809	+ 11. 13. 19 66	97.0		1 6.40			
8557	8580	45 Draconis		18. 29. 43.45	35.2	3	+ 1.037	+ 56. 55. 17.81	37 '34	. 5	+ 2.283			13
8558	8581	Bradley 2339		18. 29. 50.06	35.91	6	+ 2'005	+ 38. 45. 53.15	34.87	. 4	+ 2.292	2340		13
8559	8582	Piazzi XVIII. 136		18. 30. 24.86	36.96	4	+ 3.858	- 30. 40. 11 ¹ 18	35.20	. 3	+ 2.603	2339		13
8560	8583	Piazzi XVIII. 138		18. 30. 39.64	36.62	2	+ 3.130		37.11	3	+ 2.653		•••	13
-	1	1	1	1 3 3 34	""	~	1 3 740	- 2. '5. 23'71	37.05	2	+ 2.674			13

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piszzi,
8561	00	_		h m s			В	0 / "			, ,,			
- (8584	3 Lyræa		18, 31, 21,15	33.84	141	+ 2'014	+ 38. 38. 1.79	33.38	217	+ 2.735	2341	•••	143
8562	8585	Piazzi XVIII. 145	7	18. 31. 28'11	35.40	3	+ 1.807	十 43. 39. 39:39	35.26	3	+ 2'744		•••	145
8563	8586	Piazzi XVIII. 140	8	18. 31. 31.03	36.84	3	+ 3.418	— 14. 39. 0'74	37.00	2	+ 2.748		•••	140
8564	8587	24 Ursæ Minoris		18. 31. 44.22	35'73	3	21'916	+ 86. 57. 59.71	35.69	3	+ 2.768	2417	•••	227
8565	8588	26 Sagittarii	6	18. 31. 47.78	36,19	9	+ 3.661	- 23. 58. 45'35	38.02	9	+ 2.774	2338	7825	141
8566	8589	Piazzi XVIII. 144	7	18. 32. 18.68	33.67	4	+ 3'420	— 14. 42. 45 '37	33.73	r	+ 2.818			144
8567	8590	Pavonis θ	5	18, 32, 23.60	32.97	3	+ 5'942	— 65. 14. 5 [.] 69	38.12	2	+ 2.824		7813	
8568	8591	Coronæ Australis λ	6	18. 32. 27.80	35.29	3	+ 4'124	38. 28. 22'13	34'95	4	+ 2.831		7827	142
8569	8592	Piazzi XVIII. 151	8	18. 32. 36.42	35.20	3	+ 2.113	+ 35. 54. 46°09	35.23	2	+ 2.843			151
8570	8593	Piazzi XVIII. 153	7	18. 32, 39:36	35.36	3	+ 1.080	+ 39. 31. 34.81	34.61	2	+ 2.847	•••		153
8571	8594	Lacaille 7824	7	18. 33. 1.35	38.93	3	+ 4.708	— 51. 1.47 [.] 44	38.93	3	+ 2.879	·	7824	
8572	8595	Lacaille 7826	7.8	18. 33. 6'08	40.36	5	+ 4.563	- 48. 25. 17 [.] 41	40.36	5	+ 2.886		7826	
8573	8596	2 Aquilæ	1 *	18. 33. 14.45	31.22	6	+ 3.286	— 9. 12. 11.73	31.40	6	+ 2.898	2342	·	149
8574	8597	Lacaille 7830	_	18. 33. 15.97	35.61	4	+ 4.026	— 35· 47· 43 [.] 97	34.73	3	+ 2.900		7830	14
8575	8598	Piazzi XVIII. 152		18. 33. 22.48	36.89	3	+ 3.246	— 7. 29. 16·52	37:30	4	+ 2.015			15
8576 ·	8599	Lacaille 7829	6.4	18. 33. 29'31	36.07		+ 4.176	— 39. 50. 33 [.] 19	35.66	4	+ 2.920		7829	14
8577	8600	Piazzi XVIII. 148	1 .	18. 33. 31.41	39.89	4	+ 4.14		39.01	6	+ 2'923			14
8578	860I	Piazzi XVIII. 154			1	4		- 39. 53. 57'10			+ 2'947	1		15
	8602	Piezzi XVIII. 156	1	18. 33. 48'35	37.27	3	+ 2'789	+ 12. 5. 10.46	37.02	3	+ 2'978		•••	15
8579		Lacaille 7833		18. 34. 9.58	36.85	5	+ 2.789	+ 12. 6. 14'22	36'78	3	1			1 -
858o :	8603	пасаппе 7033	6.4	18. 34. 11.78	38.67	3	+ 4.662	— 50. 15. 17 ⁻ 49	38.67	3	+ 2'980	""	7833	***
8581	8604	3 Aquilæ	5.6	18. 34. 32.00	32.65	4	+ 3.268	- 8. 25. 51 [.] 83	33.68	5	+ 3.011	2343		15
8582	8605	Piazzi XVIII. 158	_	18. 34. 34.72	35'34	3	+ 3.270	— 8. 31. 24'16	35.23	4	+ 3.012	,		15
8583	8606	Piazzi XVIII. 160		18. 34. 36.30	35.38	2	+ 2'031	+ 38. 13. 3.87	34.29	3	+ 3'017			16
8584	8607	Lacaille 7842		18. 34. 40.87	33.68	5	+ 3.693	— 25. 10. 8.88	33'72	4	+ 3'024	***	7842	15
8585	8608	Lacaille 7835		18. 34. 41.80	40.60	6	+ 4.636	— 49. 47. 29 '55	42.26	3	+ 3.052		7835	
8586	8609	Piazzi XVIII. 165	7	18. 35. 5'40	35.72	2	+ 1.368	+ 52. 11. 46.70	35.69	3	+ 3.059		.	16
8587	8610	27 Sagittariiφ		18. 35. 20.84	35.18	8	+ 3.750	- 27. 9. 8·45	31.62	5	+ 3.081	2344	7844	15
8588	8611	Piazzi XVIII. 173	_	18. 35. 41.38	36.80	1	+ 0,194	+ 65. 20. 29.72	37.2	4	+ 3,111	-517	,	17
8589	8612	Piazzi XVIII. 163	I	18. 35. 56.82	36.85	3	+ 2.877	+ 8. 28. 0.83	37.16	1	+ 3.134			16
8590	8613	Piazzi XVIII. 174		18. 36. 3.38	38.67	3	+ 0.248	+ 62, 22, 38,29	37.33	3 2	+ 3.145			17
						•								
8591	8614	Piazzi XVIII. 170		18. 36. 5.36	35'72	2	*+ 1.328	+ 52. 2. 35.77	34'97	4	+ 3'143	•••		17
8592	8615	Lacaille 7846		18. 36. 12.18	35.29	2	+ 4'203	— 40. 34. 23 06	35 · 36 .	3	+ 3,122		7846	16
8593	8616	Piazzi XVIII. 162		18. 36. 16.62	35.69	2	+ 3.246	— 19. 46. 14 [.] 52	34'93	4	+ 3.190		•••	16
8594	8617	28 Sagittarii	1	18. 36. 23.53	33'33	8	+ 3.621	— 22. 33. 25.45	33.46	5	+ 3.123	2345		16
8595	8618	4 Aquilæ	5.6	18. 36. 30'57	33.64	4	+ 3'028	+ 1. 53. 55'33	33.67	5	+ 3.181	2346		16
8596	8619	Piazzi XVIII. 172	. 7	18. 36. 33.59	39.65	5	+ 2.099	+ 36, 23, 38.90	37.76	6	+ 3.186			17
8597	8620	Piazzi XVIII. 168	i i	18. 36. 47'24	37.48	I	+ 3.120	- 3. 23. 41°32	37.05	4	+ 3'206			16
8598	8621	Pavonis	1 -	18. 36. 54.55	35.23	9	+ 5.293	— 62, 21, 50.68	35*18	7	+ 3.516		7841	
8599	1 .	Coronæ Australis η	_	18. 36. 55.67	35.30	2	+ 4.340	- 43. 51. 1°52	34.96	4	+ 3.219		7852	16
	1	Piazzi XVIII. 171		18. 37. 11.03	36.89	1	+ 3'220	- 6, 25, 4 [.] 62	37.11	3	+ 3.240	L	1	17

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi.
8601	8624	Piazzi XVIII. 186		h m s	37'98		- 1 055	o , , , , , , , , , , , , , , , , , , ,	36.2	6	" + 3 ²⁴²			186
8602	8625	Coronæ Australis η^2	7	18. 37. 42'36	35.35	3	+ 4.35	- 43. 36. 24·66	35.25	3	+ 3.586		7859	169
8603	8626	Piezzi XVIII. 179	7	18. 37. 42 30	35 3 ² 36.64	8	+ 2.100	+ 36. 23. 27.86	36.40	6	+ 3.595			179
8604	8627	5 Aquilæ	-	18. 37. 57.42	35.61	ľ	+ 3.008	- 1. 7. 44'58	35.49	3	+ 3.302	2349		176
8605	8628	Bradley 2347	8	18. 38. 5.04	35'40	3	+ 3.264	- 20, 26, 43°72	34·86	4	+ 3.318	2347		175
8606	8629	Piazzi XVIII. 190	8	18. 38. 11.91	37'19	3	+ 0.411	+ 63. 38. 19'24	37'35	4	+ 3.328	·		190
8607	8630	6 Aquilæ	5.6	18. 38. 25.11	32.40	4	+ 3.185	— 4. 55. 3 [.] 78	33'59	5	+ 3'347	2350		177
8608	8631	Piazzi XVIII. 182	7	18. 38. 30.56	37.07	3	+ 2.028	+ 38. 22. 3.74	36.98	4	+ 3'355			182
8609	8632	IIO Herculis	5	18. 38. 33'51	31.24	6	+ 2.582	+ 20. 23. 38.21	31.81	5	+ 3'359	2351		181
8610	8633	Piazzi XVIII. 199	7	18. 38. 48.64	36.82	6	- 1.041	+ 72. 13. 50·53	37.19	4	+ 3.381	•••		199
8611	8634	4 Lyræε ¹	5	18. 38. 52.52	31.61	2	+ 1.985	+ 39. 30. 5.75	32.02	8	+ 3.384	2355		183
8612	8635	5 ·Lyræε²	5	18. 38. 55.01	32.33	5	+ 1.988	+ 39. 26. 37.69	31.63	6	+ 3.390	2356		184
8613	8636	Piazzi XVIII. 180	8.9	18. 39. 4'10	37.05	3	+ 3.260	— 20. 19. 41'20	35'34	4	+ 3'402			180
8614	8637	6 Lyræ	5	18. 39. 5.53	33.21	4	+ 2.063	十 37. 26. 14.00	33.55	8	+ 3.402	2357		187
8615	8638	7 Lyræζ ²	6	18. 39. 7.25	35 .57	3	+ 2.063	十 37. 25. 37.19	35.73	I	+ 3.407	2358		189
8616	8639	Piazzi XVIII. 188	8	18. 39. 8:29	37:20	3	+ 2.152	+ 34. 50. 25'43	37'17	3	+ 3'409	•••		188
8617	8640	46 Draconis		18. 39. 26.07	33.66	5	+ 1.164	十 55. 22. 26.54	33.66	6	+ 3'435	2360		195
8618	8641	Telescopii		18, 39, 33,64	38.61	3	+ 4.776	— 52. 17. 16 [.] 54	38.27	2	+ 3.445	•••	7867	•••
8619	8642	Piazzi XVIII. 193	6.4	18. 39. 34 66	36.05	4	+ 2.101	+ 36. 23. 50.99	35.18	3	十 3:447	***		193
8620	8643	III Herculis	5.6	18. 39. 44'17	33'70	5	+ 2.644	+ 18. o. 12·34	33.60	4	+ 3.461	2354		192
8621	8644	29 Sagittarii	6	18. 39. 53'17	33.41	5	+ 3.564	— 20. 30. 17.24	33'72	5	+ 3'473	2352		185
8622	8645	Piazzi XVIII. 198		18. 39. 53.75	40.24	5	+ 1'128	+ 55. 53. 8.19	42'69	3	+ 3'474		l i	198
8623	8646	Lacaille 7870		18. 40. 8.42	38.61	3	+ 4.764	- 52. 7. 2·92	38 57	2	+ 3.474	•••	7870	-
8624	8647	Lacaille 7874		18. 40. 9'31	38.27	2	+ 4.376	- 44. 43. II·50	38.26	2	+ 3.498	•••	7874	***
8625	8648	Lacaille 7886		18. 40. 21'41	36.79	3	+ 3.741	— 26. 57. 3.32	.37 30	3	+ 3'513	•••	7886	191
8626	8649	Lacaille 7876		18. 40. 32.05	39.09	2	+ 4.562	— 48. 32. 44 [.] 98	39.09	2	+ 3.259		7876	•••
8627	8650	Lacaille 7881		18. 40. 32'35	38.99	3	+ 4.253	- 41. 53. 34·84	38.99	3	+, 3.25	,,,	7881	•••
8628	8651	Piazzi XVIII. 194		18. 40. 44.48	37.11	3	+ 3.616	- 22, 26, 53,25	37.28	3	+ 3.244			194
8629	8652	Piazzi XVIII. 197	7	18. 40. 51 23	37.11	2	+ 3.213	- 6. 5. 33·o1	36'99	2	+ 3.226		·	197
8630	8653	30 Sagittarii	6	18. 40. 55'43	33.63	3.	+ 3.613	— 22. 20. 36°77	33.40	5	+ 3.261	2353		196
8631	8654	Piazzi XVIII. 200	8	18. 41. 15.35	37.28	3	+ 2'359	+ 28. 27. 59.41	37.19	2	+ 3.290	***		200
8632	8655	Piazzi XVIII. 203	6.4	18. 41. 41.83	35'43	3	+ 2.612	+ 19. 8. 55.22	35'42	2	+ 3.629	,		203
8633	8656	Lacaille 7888		18. 41. 49'14	40'05	5	+ 4.643	— 50. 4. II [.] 92	40.02	5	+ 3.639		7888	
8634	8657	Piazzi XVIII. 201	8	18. 41. 53'92	37.27	3	+ 3.303	— 9. 57, 3 2 °24	37.31	3	+ 3.646	•••		201
8635	8658	31 Sagittarii	6	18. 42. 13.52	32.70	6	+ 3.606	— 22. 6. 26·16	32.89	4	+ 3.673	2359		202
8636	8659	Piazzi XVIII. 204	8	18. 42. 17'04	37'17	,	+ 3.551	- 6. 27. 52·88	021		1 2.00			
8637	8660	Piazzi XVIII. 207	7.8	18. 42. 19.40	37.01	3			37'11	. 3	+ 3'680	•••	•••	204
8638	8661	Piazzi XVIII. 221		18, 42, 22'28	1 -	3 2	+ 2.231	+ 32. 35. 51.65	37'31	2	+ 3.683			207
8639	8662	7 Aquilm		18. 42. 26.05	37.24	Į.	一 1'174 十 3'151	+ 72. 47. 47·02	37.70	2	+ 3.686			221
8640	8663	Piazzi XVIII. 212	7	18. 42. 38.32	35'34	3 2	+ 3°151 + 0°625	— 3. 26. 40°07	34'95	4	+ 3.693	2361	•••	205
	-]	′	7 30 32	37 '35		T 0 025	+ 61. 45. 53'72	37:35	2	+ 3.710			212

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi
3641	8664	Piazzi XVIII. 209	8.0	h m s 18. 42. 40 [.] 99	37.18		8	0 / //			"	i		
3642	8665	8 Aquilæ	6.4	18. 42. 42.18	•.	3	+ 2.495	+ 23. 42. 45.44	37.11	2	+ 3.714		'''	209
3643	8666	Piazzi XVIII. 208	9	18. 43. 15.45	35'33	5	+ 3'152	- 3. 30. 13.19	35'42	3	+ 3.715	2362		Į.
3644	8667	Piazzi XVIII. 220	7	18. 43. 32.25	37.05	3	+ 3.232	— 19. 18. 37·52	37.27	3	+ 3.762	•••	•••	208
8645	8668	8 Lyr ₆₀ ν ¹	7	18. 43. 37.25	35.23	3 4	+ 0.853	+ 59. 22. 48·58 + 32. 37. 38·31	34 [.] 89	4 5	+ 3.787 + 3.793	 2367		213
3 6 46	8669	9 Lyræν²	6	18. 43. 43'19	35.22	3	+ 2'240	+ 32. 21. 53'11	35.26	3	+ 3.802	2368		214
8647	8670	Pavonisω	6	18, 43, 55'32	39'05	3	+ 5.383	— 60, 24, 19,98	39.02	3	+ 3.819	Ĭ	7895	,
8648	8671	Lacaille 7904	7.8	18. 43. 57 19	39.05	3	+ 4.292	 49. 11. 26 [.] 71	39.02	3	+ 3.823		7904	
8649	8672	10 Lyræβ	3	18. 43. 59.43	32.75	45	+ 2.214	+ 33. 10. 30.90	32.82	72	+ 3.826	2369	,	21
8650	8673	Piazzi XVI II. 216	8•9	18. 44. 1.39	37.08	3	+ 2'214	+ 33. 9.50.12	36.92	4	+ 3.828			210
8651	8674	33 Sagittarii	6	18. 44. 8.41	32.69	6	+ 3.250	— 21. 33. 14·47	33'68	6	+ 3.839	2363		210
8652	8675	Lacaille 7908	7	18. 44. 11 60	40.68	6	+ 4.082	— 37· 35· 5·19	40.68	6	+ 3.844		7908	
8653	8676	32 Sagittariiν ¹	5	18. 44. 12'47	31.01	8	+ 3.627	22. 56. 24 [.] 92	31.22	5	+ 3.844	2364	7912	21
8654	8677	Piazzi XVIII. 226	7	18. 44. 32.24	38.03	3	+ 0.876	+ 59. 8.47.20	35.14	2	+ 3.873			220
8655	8678	Lacaille 7915	8	18. 44. 58.15	36'79	3	+ 3.811	<u> 29. 24. 46·28</u>	36.98	5	+ 3.010		7915	21
3656	8679	34 Sagittariio	•	18. 45. 2.06	31.61	3	+ 3.726	— 26. 29. 36°07	31.67	5	+ 3.916	2365	7918	21
3657	8680	35 Sagittarii	5	18. 45. 8.64	32.19	4	+ 3.625	— 22. 52. II <i>.</i> 77	32'12	5	+ 3.925	2366	7920	21
3658	8681	Piazzi XVIII. 229	7	18. 45. 10.55	35.63	3	+ 1.026	+ 57. 20. 24.68	35.36	3	+ 3.927		•••	,22
3659		112 Herculis	5.6	18. 45. 13.89	33'59	3	+ 2.263	+ 21. 13. 54.46	33.69	5	+ 3.933	2371	***	22.
866o	8683	Telescopii λ	6'7	18. 45. 14'97	39,00	3	+ 4.822	— 53. 8. 46·55	39'00	3	+ 3.935		7910	•••
3661	8684	Lacaille 7914	6.4	18. 45. 19.84	38.72	2	+ 4.343	— 44. 7. 10°59	38.72	.2	+ 3.941		7914	
3662	8685	Lacaille 7916	6	18. 45. 28.74	36.92	7	+ 4.080	- 37. 32. 43 ⁸ 2	37.18	6	+ 3.955		7916	22:
3663	8686	Lacaille 7927		18. 46. 1.26	37.18	13	+ 3.639	- 23. 22. 34·62	36.42	12	+ 4.000		7927	22
3664	8687	Brisbane 6535	7.8	18. 46. 23.20	39.59	-3 I	+ 4.264	- 48. 42. 55°32	39.29	r	+ 4.034			
3665	8688	Piazzi XVIII. 228	7	18. 46. 34.89	39'71	2	+ 3.637	- 23. 20. 58°03	34 73	ī	+ 4.049			22
3666	8689	Lacaille 7917	7:8	18. 46. 43.15	41.16	4	+ 4.958	— 55. 13. 48°08	41'16	4	+ 4.060		7917	
3667	8690	Piazzi XVIII. 235		18. 47. 15.18	37.00	2	+ 1.829	+ 43. 30. 42.57	37 '19	5	+ 4.106			235
3668	8691	Piazzi XVIII. 234		18. 47. 20.55	36.99	4	+ 2.592	+ 20. 9. 24.51	37.01	4	+ 4.112	•••		234
3669	8692	Brisbane 6539	8	18, 47, 20.88	39.66	2	+ 4.604	- 49. 29. 8·15	39.66	2	+ 4'115			•••
3670	8693	62 Serpentis	6	18, 47, 25'02	33.62	3	+ 2.925	+ 6. 24. 53.68	33.68	5	+ 4'122	² 374		232
8671	8694	36 Sagittarii£ ¹		18. 47. 32'19	33.00	6	+ 3.221	— 20. 51. 52·37	33'72	4	+ 4.130	2372		231
8672	8695	Coron® Australis€	6	18. 47. 35:39	39.09	6	+ 4'069	— 37. 18. 50 '99	36.24	6	+ 4.134		7931	230
8673	8697	113 Heroulis	5	18. 47. 47'19	31.62	5	+ 2.232	+ 22. 26. 28.47	31.69	5	+ 4'152	2378		239
8674	8698	37 Sagittarii	5	18. 47. 52.83	3 ² .75	I	+ 3.582	— 21. 18. 58·10	33°75	5	+ 4.160	2 373		233
8675	8699	11 Lyræδ ¹	6	18. 47. 57.85	35°34	2	+ 2'095	+ 36. 46. 8.94	35*41	3	+ 4'167	2380		243
8676	8700	Piezzi XVIII. 244		18. 47. 58.13	37.10	3	+ 1.830	+ 43. 30. 50.15	37 '32	6	+ 4.164			244
8677	8701	63 Serpentis $ heta$	4.2	18. 48. 1.08	35°37	3	+ 2.981	+ 3. 59. 41.82	32.77	5	+ 4.171	2376		236
8678	8702	Bradley 2377	5	18. 48. 2.51	33.40	3	+ 2.981	+ 3.59.37.34	32.72	1	+ 4'174	2377		237
8679	8703	Piazzi XVIII. 241	6.4	18. 48. 7.41	34.69	3	+ 3.020	+ 2. 15. 50.68	37.20	4	+ 4.185			241
8 68 0	8704	Lacaille 7930	7.8	18. 48. 10.62	39.02	3 ,	+ 4.550	48. 29. 59.75	39.02	3	+ 4.186		7930	•••
	ī		l	I	l	i .	1 1	1			: I		i i I	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 c.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
				h m s		<u> </u>	a	0 / //			,,		<u> </u>	
868r	8705	9 Aquilæ	5.6	18. 48. 13.62	32.41	6	+ 3.511	6. 3. 12 · 94	33.62	I	+ 4.130	2375		240
8682	8706	Piazzi XVIII. 238		18. 48. 23'22	35.36	3	+ 3.264	— 20. 38. 6·65	35.47	4	+ 4'204			238
8 683	8707	Piazzi XVIII. 242		18. 48. 25'77	37:15	4	+ 2.979	+ 4. 3. 37.60	36.43	5	+ 4.208	•••		242
8684	8708	12 Lyræδ ²	5	18, 48, 44'16	32.83	6	+ 2.098	+ 36. 41. 35.92	31.27	5	+ 4.234	2383		247
8685	8709	Piazzi XVIII. 248	8.9	18. 48. 44.63	37:40	3	+ 0.880	+ 59. 11. 48.56	37.44	3	+ 4'235			248
8686	8710	47 Draconiso	5	18. 48. 45'52	33.76	ı	+ 0.880	+ 59. II. 2I °04	33°43	7	+ 4'237	2386		249
8687	8711	64 Serpentis	6	18. 48. 58.83	36.15	3	+ 3.019	+ 2. 19. 30.22	33.40	5	+ 4.255	2379		245
8688	8712	Lacaille 7933	8	18. 49. 12.16	39.92	4	+ 5'175	- 58. 8. 44·03	39.00	3	+ 4.283		7933	
8689	8713	Lacaille 7948	8.9	18. 49. 38.52	36.24	2	+ 3.774	— 28. 16. 4·18	37 20	4	+ 4.311		7948	240
8690	8714	Lacaille 7942	7.8	18. 49. 51.06	39.65	5	+ 5.176	— 58. 11. 10·64	39.65	5	+ 4'328		7942	
8691	8715	Lacaille 7947	7	18. 49. 54'30	40.21	4	+ 4.066	— 37. 16. 48·84	39.91	3	+ 4'332		7947	
8692	8716	13 Lyræ		18. 50. 18.76	35'70	1 1	+ 1.823	+ 43. 43. 55.58	35.61		+ 4'368	2389	7947	252
8693	8717	Piazzi XVIII. 254		18. 50. 25'99	35.64	3	_	+ 48. 39. 21.89		3				I -
8694	8718	Brisbane 6559		18. 50. 41.78	38.67	3			34.91	4	+ 4'379	•••		254
8695	8719	Lacaille 7951		1		2	+ 4.657	— 50. 32. 32·25	38.67	2	+ 4'399			
0093	0,19	Lacarrie /951	7	18. 50. 53'22	39.26	2	+ 4.485	— 47. 16. 21·39	39.55	2	+ 4.416	•••	7951	.,,
8696	8720	Piazzi XVIII. 251		18. 50. 59.67	37.21	4	+ 3.141	- 3. 3. 17·41	36.74	4	+ 4'426			25
8697	8721	10 Aquilæ	6	18, 51, 12'52	36.34	6	+ 2.755	+ 13. 41. 26·14	35'97	7	+ 4'443	2385		25
8698	8722	Piazzi XVIII. 253	8	18. 51. 24.70	37'10	4	+ 3.637	— 23. 27. 7·83	37 '09	2	+ 4'462			253
8699	8723	Coronæ Australisζ	5.6	18. 51. 25.50	39.11	6	+ 4.259	- 42. I9. I4·20	38.53	7	+ 4.464		7958	250
8700	8724	Piazzi XVIII. 273		18. 51. 29'39	38.02	3	+ 1.637	+ 74 31 33 77	36.08	4	+ 4'469			273
8701	8725	II Aquilæ	5.6	18. 51. 29.96	35.40	3	+ 2.761	+ 13. 24. 33.27	34.93	4	+ 4'469	2387		258
8702	8726	50 Draconis	6.4	18. 51. 38.89	35'74	3	— I 874	+ 75. 14. 8.76	35.69	i .	+ 4.483	2404		279
8703	8727	Lacaille 7965	6.4	18. 51. 40.94	33.30	8	+ 3.623	- 22. 55. 13.15		3				
8704	8728	Piazzi XVIII. 259	7.8	18. 51. 42'78	36.96		+ 2.725	+ 14. 54. 35.91	34.46	7	+ 4.485	•••	7965	255
8705	8729	Piazzi XVIII. 264		18. 51. 52.12	35.65	3 2	+ 1.696	+ 46. 33. 8.99	35.32	4 3	+ 4'487 + 4'500			259 264
8706	8730	38 Sagittarii	3.4	18. 52. 6.65	31.28	6	+ 3.827	- 30, 6, 27·89	20.00		4'F00	2384	7066	
8707	8731	Piazzi XVIII. 260		18. 52. 7.75	33.12	5	+ 3'433	- 15. 30. 29.68	32°03	8	+ 4.522		7966	257
8708	8732	13 Aquilæ		18. 52. 8.16	33.72	6	+ 2.726	+ 14. 50. 59.10		5	+ 4.524	•••	•••	260
8709	8733	Lacaille 7968		18. 52, 21 68	33.67				32'40	6	+ 4 524	2390		262
8710	8734	Piazzi XVIII. 263	8.9	18. 52. 26'10	37'06	3	+ 3.681 + 2.731	- 25. 3.59·89 + 14.41.21·86	33.69 33.69	5 4	+ 4'543 + 4'550		7968 	261 263
8711	8735	14 Lyræγ	3	18. 52. 46.43	20.20	30	المعاملة الما	. ⊥ 20 08 015°	aa.+-					
8712	8736	Piazzi XVIII. 268		18. 52. 49.41	32.72	39	+ 2.244	+ 32. 28. 3.35	32.70	49	+ 4.27	2392	•••	266
8713	8737	12 Aquilæ		18. 52. 52.21	35.20	3	+ 2.002	+ 39. 25. 19.56	35.41	3	+ 4'583	•••		268
8714	8738	Piazzi XVIII. 270		18. 52. 57.47	33.40	3	+ 3'208	- 5. 57. 52°25	33.72	3	+ 4'586	2391	•••	265
8715		Piazzi XVIII. 269	7.8	18. 52. 59 39	35.30 32.68	2	+ 1.997 + 2.276	+ 39. 33. 25 ¹ 9 + 31. 27. 29 ¹ 8	34 · 98 34 · 98	4	+ 4 [.] 593 + 4 [.] 596			270 269
8716	8740	Telescopiiρ	£	78 /										
8717	8741	15 Lyræλ		18. 53. 15.41	38.97	3	+ 4.772	- 52. 34. 23·75	39.10	2	+ 4.619	•••	7963	
	1 1			18. 53. 47.21	35'35	2	+ 2.262	十 31. 55. 7.75	35.42	3	+ 4.664	2396		276
8718	8742	Lacaille 7976		18. 53. 49.22	37:20	4	+ 3.862	— 31. 16. 50·25	38.82	5	+ 4.667		7976	267
8719	8743	Piazzi XVIII. 271	6.7	18. 53. 52.71	35'32	3	+ 2.622	+ 19. 4.54.12	35.26	3	+ 4.672			271
8720	8744	48 Draconis	6	18. 53. 57'11	32.32	3	+ 1.023	+ 57. 35. 53.77	32.26	6	+ 4.678	2400		281
- 1	. 1	· •		ŀ	ı	i .				1				

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mèan Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
8721	8745	r		h m s			8	۰ ، ،،			"			
8722	8745 8746	Lacaille 7970	7	18. 54. 10.57	39'02	3	+ 4.653	— 50. 33. 42·51	39.02	3	+ 4.698		7970	•••
8723	8747	14 Aquilæg Piazzi XVIII. 274	7 8	18. 54. 13.20	33.41	3	+ 3.191	— 3. 55. 54·58	33'72	5	+ 4.701	2394		272
8724	8748	Piazzi XVIII. 274	8	18. 54. 14.94	36.84	6	+ 3.093	— 0. 56. 14 [.] 81	37.10	5	+ 4.703		/	274
8725	8749	Lacaille 7973	-	18. 54. 15.95	37.29	2	+ 3.093	— o. 56. 35·07	37:38	3	+ 4'704	•••		275
·/~3	-749	шковите 7973	7	18. 54. 28.88	38'75	2	+ 4'543	— 48. 32. 20·80	38.73	3	+ 4.724	•••	7973	•••
8726	8750	Piazzi XVIII. 283	7	18, 54, 40.95	35.40	3	+ 2.065	+ 37. 46. 2.97	35.69	3	+ 4.740	•••		283
8727	8751	Piazzi XVIII. 277	8.9	18. 54. 42.72	37.13	3	十 3.679	— 25. 3. 9 [·] 15	37°23	4	+ 4.743	•••		277
8728	8752	Piazzi XVIII. 287	6	18. 54, 44.96	35.41	2	+ 0.993	+ 57. 59. 58.89	35.28	3	十 4.746			287
8729	8753	Piazzi XVIII. 285	8.9	18. 54. 46.04	37 43	3	+ 1.692	+ 46. 43. 38.00	37.46	4	+ 4'747	•••		285
8730	8754	39 Sagittariio	4.2	18, 54, 47.64	33.74	10	十 3.296	— 21. 58. 32·23	34*05	7	十 4'749	2393		278
8731	8755	Brisbane 6572	8.9	18. 55. 7.84	39.67	3	+ 5.211	— 61. 57. 56·34	39.67	3	+ 4.779			
8732	8756	Lacaille 7974	6.4	18. 55. 11.34	39'95	4	+ 4'994	— 55. 57. 39 [.] 69	39.95	4	+ 4.784		7974	.,.
8733	8757	Coronæ Australis γ	5	18. 55. 15'78	36.32	5	+ 4'061	— 37. 17. 29 [.] 44	34.64	7	+ 4.789		7988	280
8734	8758	Piazzi XVIII. 284	8.9	18. 55. 29'12	37.21	3	十 3'095	— 1. 1. 50·86	37.11	4	+ 4.809			284
8735	8759	Piazzi XVIII. 282	7	18. 55. 32'19	35.36	3	+ 3.675	— 24. 54. 53 [.] 63	35.36	3	+ 4.812	•••		282
8736	8760	Piazzi XVIII. 290,	6'7	18. 55. 42 · 58	35'69	2	+ 2.217	+ 33. 23. 19 [.] 60	34.28	3	+ 4'827			290
8737	8761	Piazzi XVIII. 288	8	18. 55. 53'48	37.45	3	+ 2.863	+ 9. 7. 58.53	37.08	4	+ 4.843			288
8738	8762	Lacaille 7991	8	18. 56. 2'12	37.40	3	+ 3.748	— 27. 31. 45·49	36.89	3	+ 4.855	•••	7991	286
8739	8763	15 Aquilah	6	18. 56. 15'12	33.61	3	+ 3.169	— 4. 16. 13 [.] 95	33.65	6	+ 4.873	2399	,,,	289
8740	8764	52 Draconisv	5	18. 56, 22.81	33.65	I	- 0711	+ 71. 4.30.42	32 [.] 73	5	+ 4.883	2411		308
8741	8765	Pinzzi XVIII. 296	8.9	18, 56, 28,00	37`55		+ 2.074	+ 37. 34. 34.72	ap or		+ 4.892			296
8742	8766	40 Sagittariiτ	-	18. 56. 38.21	33,10	3 4	1	- 27. 54. 13°37	37.05	3	+ 4'906		****	-
8743	8767	Piazzi XVIII 295	7	18. 56. 44.47	35.22	3	十 3 [.] 758 十 3 [.] 099	- 1. 10. 37.64	32°07 35°41	5 4	+ 4'916	2397	7994	292 295
8744	8768	16 Lyrse	5.6	18. 56. 46.22	36.20	5 6	+ 1.696	+ 46. 42. 13.87	34.93	3	+ 4.912	•••		299
8745	8769	Corona Australis 8	5	18. 56. 51'12	31.64	2	+ 4.189	- 40. 44. 38·38	33'73	5	+ 4'924		7992	291
8746	8770	Piazzi XVIII. 294	6.2	18. 57. 2.73	20121	_	1 5.6-6	20 11 2612	2246	_				
8747	8771	Lacaille 7996	7	18. 57. 7.40	32.41 36.69	6 8	+ 3.616	— 22. 44. 36·30	33.76	I	+ 4'941	***		294
8748	8772	Piazzi XVIII. 297	7	18. 57. 17.47	36.89		+ 3.787 + 2.858	- 28. 52. 59·69 + 9. 23. 57·95	39.69	6	+ 4 [.] 947 + 4 [.] 963	•••	7996	293
8749	8773	49 Draconis	6.7	18. 57. 27'39	35.2	3	+ 1.193	十 55. 25. 24·07	37.52	4	+ 4.976	2408		297
8750	8774	16 Aquilæλ	3	18. 57. 29.66	33.22	3 10	+ 3.188	- 5. 7. 24 ⁶ 3	35 ' 41 34 ' 74	3 9	+ 4'980	2401		307 298
0	0	Diami WWIII and		-0							. 1			
8751	8775	Piazzi XVIII. 302 17 Aquilæζ	6.4	18. 57. 44.82	35'45	3	+ 2'929	+ 6. 18. 18.60	35'34	3	+ 5.000		•••	302
8752	8776	Piazzi XVIII. 304	3 8	18. 57. 49.75	32.60	43	十 2.758	+ 13. 37. 26.06	32.28	68	+ 5.008	2405	•••	303
8753	8777 8778	Lacaille 8009		18. 57. 54 ·2 9 18. 58. 9·48	37.08	4	+ 2.855	+ 9. 31. 36.44	37.58	3	+ 5'014			304
8754 8755	8779	Coronæ Australisa	7 5	18, 58, 14,41	37'32	5	+ 3'673	- 24. 54. 26·15	38.94	8	+ 5.036	•••	8009	301
٠/٥٥	0,79	oviolity linguisting iii	ا د	10. 30. 14 41	34 ' 97	7	十 4'089	— 38. 9. 9·8o	34.22	٥	+ 5'043	•••	8002	300
8756	8780	Piazzi XVIII. 306	7	18, 58. 28.67	35 . 46	3	+ 3.189	- 5. 8. 51·46	35'14	2	+ 5.063			306
8757	8781	Bradley 2402	6.4	18. 58. 35.04	35.49	4	+ 3.231	- 19. 32. 29·68	39.62	5	+ 5.072	2402		
8758	8782	Piazzi XVIII. 309	7	18. 58. 36.63	37.13	4	+ 2'310	+ 30. 29. 22.98	37.03	3	+ 5.074			309
8759	8783	Coronæ Australisβ	5	18. 58. 39 94	31.91	2	+ 4'142	- 39. 35. 39 [.] 80	32.65	6	+ 5 079		8007	305
8760	8784	Piazzi XVIII. 311	7.8	18. 58. 43.18	40.01	3	+ 2.066	+ 37. 51. 46.05	39.63	5	+ 5.083			311

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'o.	Mean Date.	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi.
) <u>.</u>	0-0-	7		h m s			8	a / //			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
3761	8785 8786	Piazzi XVIII. 317	8	18. 59. 11.77	37.65	2	+ 2'044	+ 38. 29. 45.81	37'42	2	+ 5.124			317
3762		18 Aquile	5.6	18. 59. 12.79	33.74	3	+ 2.825	+ 10. 49. 21.76	33.24	5	+ 5.122	2407		312
3763 3764	8787 8788	Piazzi XVIII. 314	7.8	18. 59. 22.04	37'17	3	+ 2.938	+ 5.54.39.83	36.74	2	+ 5.137	***		314
8765	8789	Piazzi XVIII. 313	8·9 8	18. 59. 27.35	37.08	3	+ 3.108	- 5. 35. 5.90	36.40	2	+ 5'145	***	 Post	313
5,05	8789	Lacaille 8017	8	18, 59. 28'15	36'79	3	+ 3.741	— 27. 22. 7·5I	37.41	2	+ 5.146	***	8017	310
B766	8790	Piazzi XVIII. 319	8.9	18. 59. 39.75	37.40	ı	+ 1.606	+ 48. 37. 13.23	37.10	3	+ 5.163			319
8767	8791	41 Sagittariiπ	4.2	18. 59. 56.99	32.69	5	十 3.222	— 21. 16. 41·84	31.67	5	十 5.184	2406	•••	315
3768	8792	Lacaille 8012	7	19. 0. 1.13	39.08	5	+ 4.653	- 50, 44, 51°28	39.19	4	+ 2,135	•••	8012	
8769	8793	Piazzi XVIII. 316	7	19. 0. 4'24	38.41	5	+ 3'544	— 20. 3. 24'64	36.67	8	+ 5.196			316
8770	8794	Piazzi XVIII. 318	6	19. 0. 4'89	35'34	3	+ 2.375	+ 28, 22, 25.55	34.83	4	+ 5.192	•••		318
8771	8795	Piazzi XVIII. 320		19. 0. 15'67	40'16	4	+ 2.597	+ 20. 10. 49.74	38.84	6	+ 5.213			320
8772	8796	Piazzi XVIII. 325		19. 0. 23'27	35.66	2	+ 1.285	+ 54. 8. 37.97	35.06	3	+ 5.554			325
8773	8797	Lacaille 8011	7.8	19. 0.40'36	38.74	2	+ 5.159	— 58. 15. 50°34	38.73	3	+ 5.248	,	8011	
B774	8798	Piazzi XVIII. 322	8	19. 0. 53.69	37.45	3	+ 2.865	+ 9. 6. 37 [.] 87	37.34	2	+ 5.268	,		322
3775	8799	Piazzi XVIII. 328	6.4	19. 0. 53 [.] 85	35'73	3	+ 1.22	+ 49. 40. 24.07	35'42	3	+ 5.268			328
8776	8800	Piazzi XIX. 6	7:8	19. 0.54.00	37'70	2	+ 0.298	+ 62. 27. 37.23	37.52	2	+ 5.268			
3777	88o1	19 Aquilæ	6	19. 0. 55'22	33.66	3	+ 2.941	+ 5.49.11.98	33.69	6	+ 5.520	2410	•••	32
3778	8802	Piazzi XVIII 326	7.8	19. 0. 55'99	42.41	2	+ 2.139	+ 35. 52. 32.44	33 ° 9	4.	+ 5'272			320
3779	8803	Piaszi XVIII. 323	7	19. 1. 8.59	35.49	3	+ 3'243	- 7. 32. 2·69	35.41	3	+ 5.589		***	_
8780	8804	17 Lyræ	7	19. 1. 11.28	35.68	2	+ 2.258	+ 32. 14. 46.51	34'98	4	+ 5.505	2413	•••	323 327
8781	88os	51 Draconis	6.5	70 7 70140								_		
8782	8806	18 Lyre	6·7 6	19. 1.12 · 42 19. 1.24·88	35.74	3	+ 1.321	+ 53. 8. 43 18	35.06	5	十 5 293	2416	•••	3
8783	8807	Piazzi XVIII. 324	7.8		37'39	4	+ 2'140	+ 35. 50. 44.46	39,03	6	+ 2.311	2414	•••	4
8784	8808	Piazzi XIX. 8	7 °8	19. 1. 33'43 19. 2. 10'57	37.52	2	+ 3.257	— 20. 36. 33·32	37.17	4	+ 5'324	•••	,,,	324
8785	8809	Piazzi XIX. 5	_ •		35.45	3	+ 2'041	+ 38. 40. 15.09	35'62	3	+ 5'377	***	•••	8
5,05	2009	1 10201 ALA. 5	7	19. 2. 32 02	32.72	6	+ 3.413	— 14. 51. 2·64	33.13	5	+ 5.406	•••	•••	!
8786	1	Piazzi XIX. 4		19. 2. 36·36	33'68	5	+ 3.290	— 21. 55. 28·10	33.67	5	+ 5.412	•••		
8787	8811	Piazzi XIX. 11	8	19. 2.37 43	37.25	3	+ 2.033	十 38. 53. 43.51	37'12	5	+ 5.414			1:
8788	8812	Lacaille 8029		19. 2. 38.54	35.38	2	+ 4.381	— 45· 27· 47·15	34.97	4	+ 5.416	•••	8029	
8789	8813	Piazzi XIX. 13		19. 2.50.58	37.12	2	十 2.079	十 37. 39. 4.42	37°54	3	+ 5'432	***		13
8790	8814	Piazzi XIX. 14	7.8	19. 3. 0'21	37'37	3	+ 2.320	+ 30. 18. 15.16	37.03	3	+ 5'445		•••	1,
8791	8815	Piazzi XIX. 9	8.9	19. 3. 0'22	39:39	5	+ 2.896	+ 7.47.51.29	36.23	4	+ 5'446	***		
8792	8816	Lacaille 8033		19. 3. 3.64	33'69	4	+ 3 705	— 26. 10. 31°32	33,13	6	+ 5.450		8033	!
8793	8817	Piazzi XIX. 17		19. 3. 15.98	35'57	3	+ 1.476	+ 51. 7. 18.83	35.66	2	+ 5'467			
8794	8818	Piazzi XIX. 10	8.9	19. 3. 22.82	36.92	2	+ 3.261	- 20. 41. 27·81	37°25	4	+ 5.478	•••	•••	17
8795	8819	20 Aquilæ	5	19. 3.43.86	31.41	6	+ 3.257	— 8, 12, 30·6 ₄	3 ¹ .79	6	+ 5.202	2415		10
8796	8820	Piazzi XIX. 12	8	19. 3.44.24	37'12	,	+ 3.613	— 22. 50. 14.66	25.50					
8797	8822	Piazzi XIX. 19		19. 4. 2.29	35'40	3	+ 3'013		37.52	4	十 5.204	•••		12
8798	8823	Lacaille 8037		19. 4. 20'21	35 40	3	+ 4.391	+ 37. 31. 52.59	34.85	4	+ 5.232	•••		1
8799	8824	Piazzi XIX. 18		19. 4. 46'91	37 30	7		- 45. 44. 39°30	36.00	8	+ 5.228	•••	8037	1
8800	8825	Bradley 2440		19. 4.48.18	i	3	+ 3'494	— 18, 10, 29 ⁻ 98	37 '23	4	+ 5.292		•••	18
)	l '	-7, 4,4010	35.41	2	- 2.408	十 76. 48. 42 24	34'97	4	+ 5.296	2440		3

No.	Taylor's No.	Star's Name.	Maguitude.	Меан R.A., 1835 о.	Menu Dute. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Diezzi
3801	8826	Piazzi XIX. 23	8	h m s	25.41		8	0 / //			"	Ì	<u> </u>	Ť
8802	8821	Lacaille 8035		19. 4. 40 99	37.21	2	+ 2.433	+ 26. 28. 5 02	37:26	4	+ 5.292			
3803	8827	Piazzi XIX. 26			40'96	7	+ 5.006	- 56. 25. 38·24	40'96	7	+ 5.614		8035	"
3804	8828	Piazzi XIX. 27		19. 5. 4.77	41'72	3	+ 2.342	+ 29. 37. 13·01	39.24	7	+ 5.620	•••		
3805	8829	Piazzi XIX. 20		19. 5. 14.41	35'59	2	+ 2.036	+ 38. 54. 2.37	34'61	2	+ 5.634			
		2 10121 2222 20 111111111	' "	19. 5. 17 *2 9	35.36	3	+ 3.479	— 17. 37. 23·66	35'42	3	+ 5.638	•••		
806	8830	21 Aquilæ		19. 5. 23.55	32.72	5	+ 3.027	+ 2. 1. 9.51	3 2 73	5	+ 5.647	2419		
8807	1888	42 Sagittariiψ		19. 5. 25*20	32.86	8	+ 3.682	— 25. 31. 58 [.] 74	32.72	7	+ 5.648	2418	8052	;
808	8832	Lacaille 8054		19. 5. 29.90	33.25	6	+ 3.655	— 24. 27. 12 .39	33.62	4	+ 5.655		8054	
3809	8833	Piazzi XIX. 25	I	19. 5. 43.12	37.31	2	+ 3.240	— 20. 3. 52 [.] 04	37.03	4	+ 5.673			
3810	8834	Piazzi XIX. 29	7	19. 6. 11'27	37.26	3	+ 2.904	+ 7. 29. 13 [.] 63	37'59	3	+ 5.713			
3811	8835	Piazzi XIX. 28		19. 6. 19:28	37.21	2	+ 3.418	— 15. 7. 4°CO	37.03	3	+ 5'723		 	١.
812	8836	Piazzi XIX. 30		19. 6. 25.27	35.47	3	+ 2.029	+ 39. 8. 47 [.] 78	35'34	3	+ 5.732			ļ
3813	8837	Lacaille 8050		19. 6. 45'30	3 8 ·6 0	2	+ 4'703	— 51. 51. 34'38	38.63	3	+ 5.760		8050	
3814	8838	Piazzi XIX. 37		19. 6.55.07	35.29	3	+ 1.486	+ 51. 5. 24.72	35'42	3	+ 5.775			
815	8839	Piazzi XIX. 31	8	19. 6, 55 [.] 82	37'31	3	+ 2.869	+ 9. 2. 22 23	36.91	3	+ 5.776			
816	8840	l'iazzi XIX. 32	8.9	19. 7. 26'76	36'91	3	+ 3.22	— 21. 21. 25·66	37.69		+ 5.819			
817	8841	Piazzi XIX. 34		19. 7. 38.82	37.09	2	+ 3.138	- 2. 56. 58·33	37 °9 37 '45	3	:			
818	8842	Piazzi XIX. 33		19. 7. 42.44	37.11	4	+ 3 136	- 11. 15. 26 08	37 43 37 04	3	+ 5.835		•••	
819	8843	43 Sagittariid	5	19. 7. 58.85	31.29	8	+ 3.320	— 19. 14. 21.80	31'67	3	+ 5.840		•••	
820	8844	20 Lyraeη		19. 8. 8.00	31.64	4	+ 2.042	+ 38, 51, 58'94	31.81	5 6	十 5 [.] 863 十 5 [.] 876	2423 2427		
821	90,,,,	2) 21		_										
822	8845 8846	Bradley 2425		19. 8. 10.91	33.65	5	+ 2.283	十 20. 56. 55 14	33.42	5	+ 5.880	2425		
823	8847	Piazzi XIX. 40		19. 8. 13.70	39.32	5	+ 2.868	+ 9. 2.33·30	37.20	4	+ 5.884			
-		Lacaille 806r		19. 8. 18.59	35'44	3	+ 4.042	— 37. II. 3·40	35.00	3	+ 5.890		8061	
824	8848	22 Aquila		19. 8. 21.12	34.41	6	+ 2.970	+ 4. 32. 59°55	33.66	5	+ 5.893	2424		
825	8849	Piazzi XIX. 44	7.8	19. 8. 31.45	37.31	3	+ 2,631	+ 6. 18. 39'44	37.65	2	+ 5.303			
326	8850	Piazzi XIX. 39	-	19. 8, 32.08	35'43	3	+ 3.216	— 19. 9. 9·18	35'41	3	+ 5'909	,		
327	8851	53 Draconis	5	19. 8. 32.40	31.71	5	+ 1.135	+ 56. 34. 51.13	32.11	5	+ 5.910	2433	 ,	
328	8852	Piazzi XIX. 46	8	19. 8. 45.63	39'24	3	+ 3.067	+ o. 12. 37·88	37.68	. 2	+ 5.928			
329	8853	Piazzi XIX. 43	7.8	19. 8.51.61	37.33	3	+ 3.211	— 18. 59. 14·56	37.44	3	+ 5.935	.,.		
330	8854	Piazzi XIX. 47	8	19. 9. 1.77	37 '34	2	+ 3.337	— 11. 44. 12 [.] 85	37.66	. 2	+ 5.951			
331	8856	55 Draconis	7	19. 9. 7.59	35.57	3	+ 0'244	+ 65. 42. 11'52	35'41	3	+ 5'960	2440		
332	8855	I Vulpecula		19. 9. 7.61	31 '63	6	+ 2.244	+ 21. 6. 14.17	32.20	. 6	+ 5°960	2443 2428	' '''	
333	8857	Piazzi XIX. 49	10	19. 9. 10.14	39,36	3	+ 2.869	+ 9. 3. 3.84	42.68	, 1	+ 5.962			
334	8858	Piazzi XIX. 8r		19. 9. 20.41	37 45	4	- 2·6 ₄₇	+ 77. 25. 0°04	34.95	4	+ 5.976	•••	•••	
B35	8859	Lacaille So62	6	19. 9. 30.99	39.45	5	+ 4.875	- 54. 43. I4 ⁷ 77	39.45	5	+ 5'991		8062	•
836	886o	Lacaille So70	7.8	TO 0 07 170	0=4				arac:	_				
837	8861	Piazzi XIX. 50		19. 9. 31.73	37.49	2	+ 4'107	— 39. 2. 30·62	37.60	2	+ 5.993	•••	8070	
937 838	8862	Lacaille 8068		19. 9. 35.46	37 37	8	+ 3.433	— 15. 49. o'43	36.88	. 8	+ 5.998	•••	•••	
839	8863	Piazzi XIX. 53	7 8	19. 9. 48.84	38.62	3	+ 4.678	- 51. 31. 53°35	38.62	3	+ 6.016	•••	8068	•
039 840	8864	25 Aquilæω		19. 9. 51'34	37.25	3	+ 3'325	— II. I3. 20·32	37.44	3	+ 6.010		Ţ.,,	
J4U	0004	-> πquia,ω	5	19. 10. 4.43	32.32	6	+ 2.817	+ 11. 18. 12'49	31.40	5	+ 6.039	2432		

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 °C.	Bralley.	Lacaille.	Parti
8841	8865	Bradley 2429	6.7	h m s	38.12	6	+ 3.069	0 / //	24,82		+ 6'039	2,129		
8842	8866	23 Aquile		19. 10. 4.90	33.64		1 .	+ 0. 7. 44'03 + 0. 47. 27'63	34.83 33.69	4	+ 6'043	2430		55 50
8843	8867	Piazzi XIX. 58		19. 10. 14.07	37.08	3	+ 3.055 + 2.965	十 0. 47. 27 63 十 4. 50. 16 34	37.06	5	+ 0'052	-4.3***	1 444	بر در
8844	8868	Lacaille 8069		19. 10. 14.07	38.64	3	+ 4.842	— 54. 14. 56·96	37 (30 38 64	3	+ 0.003	;;;	Seren	-
8845	8869	24 Aquilæ	6	19. 10. 24:39	36.21	7	+ 3.041	+ 0. 5. 30,11	36.16	7	+ 0'000	24,31	***	(x
8846	8870	21 Lyræ <i>θ</i>	5	19. 10. 38.32	33.77	3	+ 2'082	+ 37. 50. 37.60	3 2'7 0	7	+ 0 085	2438	***	0,5
8847	8871	Lacaille 8080		19. 10. 39 79	38.27	4	+ 3.653	- 24. 30. 10'22	38,20	4	-1- 0.087		Seise	Şi
8848	{8872} {8874}	Piazzi XIX. 61	ı	19. 10. 44 94	36.85	6	+ 3.602	— 22. 42. 8·47	37'13	7	+ 0.00)4		.,	(+1
8849	8873	Sagittarii $oldsymbol{eta}^1$		19. 10. 45'51	33.78	3	+ 4'335	— 44. 45. 35°63	31.61	5	+ 6'005	,	8075	5-
8850	8875	Lacaille 8071	7.8	19. 10. 50.75	38.64	2	+ 4'974	— 56. II. 36·43	38.61	2	+ 0.101	.,,	36171	
8851	8876	54 Draconis		19. 10. 58.22	32.76	2	+ 1.029	+ 57. 25. 21'44	33'02	4	+ 6.113	2444		. 74
8852	8877	Piazzi XIX. 64	6.4	19. 11. 0.86	35.41	3	+ 2.863	+ 9. 19. 29'90	34'91	4	+ 6.116			64
8853	8878	Sagittarii β^2	4	19. 11. 17 02	41.06	3	十 4'350	— 45. 6. 3 [.] 83	35°34	3	+ 6.130		8079	6J
8854	8879 8880	26 Aquilæf		19. 11. 44'45	33.79	3	+ 3.199	— 5· 43· 3·35	33.Q U	3	十 6.120	24,35	! ' '	th(
8855	0000	Piazzi XIX. 67	7	19. 11. 56.66	41 '03	3	+ 3.23	— 19. 32. 10 ⁹ 0	36.34	7	+ 6.104			67
8856 8857	8881 8882	28 AquilmA		19. 11. 57:36	37'73	1	+ 2.800	+ 12. 4. 31 78	33.75	5	+ 0105	2441		7.8
8858	8883	Piazzi XIX. 78		19. 11. 59.71	37.35	3	+ 2.348	十 29. 39. 37.96	37 '02	2	+ 0.108	. ,	ļ	78
8859	8884	27 Aquilæ d 44 Sagittarii ρ^1		19. 12. 4'72	40'21	2	+ 3.098	- t. 11. 34.88	42.68	ı	+ 61205	24,19	•••	74
886o	8885	Piazzi XIX. 75	5 7:8	19. 12. 6'04	34.85	12	+ 3'489	— 18. 9. 2°15	40.69	4	+ 6'206	2434		tig
	3305	1 10001 3 100 / 5 1111111111	7.0	19. 12. 9.85	37.08	3	+ 2.973	+ 4, 28, 55.65	36.80	3	+ 6,313	,		75
8861	8886	45 Sagittariiρ ²	5.6	19. 12. 13.54	42.75	ı	+ 3.500	— 18. 36. 26 [,] 94	40'21	2	+ 6.318	3436	; ,	-
8862	8887	46 Sagittariiυ	5'6	19. 12. 16:47	36.41	3	+ 3'442	- 16. 15. 28·65	37.65	- 1	+ 6'221	2437	***	70 71
8863	8888	Piazzi XIX. 76		19. 12. 22.03	37:17	3	+ 3'014	+ 2, 38, 12,21	36,01	3	+ 0.338	****	'	76
8864	8889	Lacaille 8083		19. 12. 24.52	38'71	3	+ 4.665	— 51. 24. 38·14	38'70	"	+ 0.233	114	Health	
8865	8890	Sagittariia	4'5	19. 12. 26.84	32.43	3	+ 4.174	— 40. 55. 4.29	32'49	4	+ 6.130		Besh7	ьĸ
8866	8891	57 Draconisδ		19. 12. 29.67	33.07	25	+ 0.025	+ 67. 22. 16.83	32.69	45	+ 6'440	244 9	;	,,,
8867	8892	Piazzi XIX. 80		19. 12. 33.35	37 '37	3	+ 2.931	+ 6. 20. 45.94	37'21	3	+ 6'244	****	***	eje i Her
8868	8893	Piazzi XIX. 79	7.8	19. 12. 34.94	37.52	2	+ 3.102	- 1. 28. 42'68	36.94	3	+ 6'240	,		79
8869	8894	Piazzi XIX. 82		19. 12. 56.82	37'32	2	+ 3.218	— 19. 19. 43'34	37'58	3	+ 6.277	4+1	*** 1	82
8870	8895	Lacaille 8090	7.8	19. 12. 56.83	35.36	3	十 3.970	— 35. 16. 30·86	35'36	2	+ 6.772	**1	Bogo	77
8871	8896	ı Oygui		19. 13. 17'12	31.81	6	+ 1.383	+ 53. 4. 0'16	31'71	5	+ 6'305	2447		91
8872	8897	Piazzi XIX. 83	•	19. 13. 22.16	37.69	2	+ 3.213	- 6. 21. 12·57	37.52	2	+ 6'311	/		X3
8873 8874	8898 8899	Piazzi XIX. 98		19. 13. 47 26	37.22	2	+ 0.355	+ 64. 58. 47.94	37.63	2	+ 6.340			98
8875	8900	Piazzi XIX. 99 Piazzi XIX. 88		19. 13. 48'26	35'62	3	+ 0.100	+ 66. 49. 25.25	35.2	4	+ 6.348			99
20/3	0900	T 19221 A.I.A. 00	8	19. 13. 51.59	39'40	5	+ 2.262	+ 21. 53. 41.85	42'75	2	+ 6.352	•••		KK
8876	8901	Piazzi XIX. 85	7	19. 13. 52 93	2 € •≈ Q	٠				}				
8877	8902	Piazzi XIX. 87	8	19. 13. 54.48	35.78	4	+ 3.161	— 4. I. 30'59	35'42	3	+ 6.355		•••	85
8878	8903	Piazzi XIX. 86	7	19. 14. 3'27	37°30 37°08	2 2	+ 3.071	+ 0. 4. 24 97	37'11	2	+ 6.357			87
8879	8904	Piazzi XIX. 89	7	19. 14. 5'60	37 08 35'44	3 3	+ 3'319 + 2'834	— II. 0, 44'7I	37'36	3	+ 6.368			86
888o	8905	Lacaille 8097	6	19. 14. 12.93	33'16			+ 10. 36. 40'17	34 88	4	+ 6.372	1	•••	89
				, ,,,	JJ -0	4	十 3.421	- 28. 10. 39·17	33'62	3	+ 6.382	- 44,	Hogy	84

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, r835.o.	Bradley.	Lacaille.	Piazzi,
8881	8906	Diami VIV 101	1 0	h m s	i		8	0 "			" 61.09			101
	8907	Piazzi XIX. 101		19. 14. 31.55	37'70	1	+ 0.575	+ 63. 5.45'90	37'70	3	+ 6.408		8007	
	8908	Lacaille 8091 Piazzi XIX. 92		19. 14. 31.74	38.63	3	+ 4.858	— 54. 38. 41·42	38.63	3	+ 6:408		8091	
-	8909			19. 14. 51'20	36.24	2	十 3.214	— 19. 14. 26·90	37.47	3	+ 6:434		""	92
- 1	8910	Piazzi XIX. 95	I	19. 14. 56·75 19. 15. 8·57	37.09 35.72	3	+ 2.887 - 2.114	+ 8. 17. 49 [.] 83 + 76. 16. 51 [.] 05	37°30	3	+ 6.443 + 6.459	 2466		119
8886	8911	47 Sagittarii	6	19. 15. 13.74	33.60	4	+ 3 ^{.657}	— 24. 49. 17 [.] 15	22'20	5	+ 6.465	2445	8100	93
1	8912	Piazzi XIX. 108		19. 15. 13 74	33 00	4	+ 3 057	+ 62. 54. 30·95	33'29	_	+ 6.468			108
• 1	8913	48 Sagittarii		19. 15. 15 41	35 64	4 2	+ 3.652		35.41	3 =	+ 6.476	1	1 1	94
	8914	Piazzi XIX. 97	1 -		33.04	1	+ 3.055	— 24. 43. 40°45	33.67	5				94
- 1	8915	11azzi XIX. 97χ ⁸	.1	19. 15. 21.74 19. 15. 30.06	33.68	3	+ 3.643	- 9. 39. 1°21 - 24. 16. 42°53	36.64 33.40	5	+ 6.489	 2446	8103	96
8891	0016	Piazzi XIX. 100	g	airo	-0.4		1 01407				6:422			100
- 1	8016		1.	19. 16. 2'10	38.24	4	+ 3'407	— 14. 50. 33·58	37.44	3	+ 6.233	2450	"	
8892	8917	3 Vulpecula		19. 16. 5.72	33.40	3	+ 2'457	1	1	5	+ 6.237	2450	"	10
8893	8018	50 Sagittarii		19. 16. 28.52	32.67	6	+ 3.282		1	4	+ 6.221	2448	8107	10
8894	8919	Lacaille 8107		19. 16. 30.73	38.22	7	+ 3.803		1	4	+ 6.222	"	1 1	10
8895	8920	Piazzi XIX. 106	. 8	19. 16. 32'65	37.17	2	+ 3.039	+ 1.31.6'99	37.01	2	+ 6.575	""		
8896	8921	Piazzi XIX. 104		19. 16. 39.90	35.19	3	+ 3'571			2	+ 6'585			10
8897	8922	Piazzi XIX. 109		19. 16. 46.06	37.27	3	+ 3.165		1	4	+ 6.294			IC
8898	8923	Piazzi XIX. 107		19. 16. 47 67	34.26	7	+ 3 419		1	2	+ 6.296			10
8899	8924	2 Sagitte	1	19. 16. 57 64	37'32	5	+ 2.695	· · · · · · ·	I -	5	+ 6.610	2453		11
8900	8925	Piazzi XIX. 110	7	19. 17. 2.67	38.76	5	+ 3'407	— 14. 52. 17 [.] 53	40.16	4	+ 6.617			II
8901	8926	Piazzi XIX. 111	_1	19. 17. 3'00	37'21	3		·	1 -	5	+ 6.617			11
8902	8927	31 Aquila		19. 17. 6.02	31.42	6	+ 2.813		_	9	+ 6.621			II
8903	8928	Telescopiiµ	اہ	19. 17. 10.01	38.64	3	+ 4.904		I	3	+ 6.628	l l	8101	
8904	8929	30 Aquilæ	_	19. 17. 10'72	32.83	40	+ 3.010			55	+ 6.629			I
8905	8930	3 Sngitte	6.7	19. 17. 20:36	38.32	5	+ 2.695	16. 38. 22.62	35.68	3	+ 6.641	2454		111
8906	8931	Piazzi XIX, 116	7	19. 17. 31.33	37'28	3	+ 2.622	1	l l	3	+ 6.655	t .		1:
8907	8932	2 Cygui		19. 17. 37 25	39'73	3	1 .		l l	3	+ 6.663			1
8908	8933	Lacaille 8102		19. 17. 42.83	38.40	3	+ 5 310		1	3	+ 6.672		8102	
8909	8934	32 Aquilæ		19. 18. 5.04	33'77	3	1			5	+ 6.403			1
8910	8935	Bradley 2460	7	19. 18. 10.21	37.55	2	+ 2.125	+ 36. 7.46.22	37'14	4	+ 6710	2460	•	I
8911	8936	4 Vulpeculæ	6	19. 18. 14*34	39'72	4	-	1	1	7	+ 6.716			r
8912	8937	B.A.C. 6658	1	19. 18. 29.24	33.61	2	1 . 2 .			5	+ 6.736			
8913	8938	•	1	19. 18. 36.20	40'13	5	+ 2 495			8	+ 6.745	•		1
8914	1			19. 18. 39.76	35.68	2	1		I .	3				1
8915	8940			19. 18. 40'52	38.22	5	- 1.059	9 + 73. 2.48.70	34'88	7	+ 6.752	2472	• •••	I.
8916	8941	Lacaille 8110	7.8	19. 18. 44.50	38'63	3	+ 4.837	7 — 54. 29. 59*25	38.63	3			8110	,
8917	8942		1 -		37.10	3	1 .			3				1
8917	8943		1 -	19. 19. 1.09	35.21	4	1	I I	1	3			h .	1
8919		1 · ·		l l	36.38	5	1 .			3	٠			1
U7-2	~>~.	Piazzi XIX. 127,		19. 19. 6.97	37.33	2				3	٠			1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Procession, 1835 o.	Bradley.	Lacaille.	Piazzi.
-			·	h m s			в	0 / //			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Î		
8921	8946	Piazzi XIX. 124	6	19. 19. 12'12	35.35	3	+ 3.419	— 15. 25. 53°05	35.12	2	+ 6.795			124
8922	8947	Bradley 2462	7	19. 19. 15.66	37.58	4	+ 2.625	+ 19. 34. 6.72	37.20	I	+ 6.800	2462		128
8923	8948	Lacaille 8123	7	19. 19. 39'45	33.51	4	+ 3.721	— 27. 18. 56 92	33.42	5	+ 6.831		8123	126
8924	8949	58 Draconisπ	4	19. 19. 48.19	31.66	4	+ 0.326	+ 65. 23. 50.66	31.66	5	+ 6.843	2471		142
8925	8950	Lacaille 8115	6.4	19. 19. 50.75	40.72	6	+ 4.772	— 53. 31 . 25 [.] 87	41.11	5	+ 6.847	•••	8115	•••
8926	8951	Piazzi XIX. 130	8	19. 19. 55:43	37.65	I	+ 3.221	— 21. 40. 12 [.] 28	36.41	4	+ 6.855			130
8927	8952	Piazzi XIX. 134	7.8	19. 20. 1.25	37.01	3	+ 2'164	+ 35. 51. 36.73	37.24	3	+ 6.861			134
8928	8953	Piazzi XIX. 133	6.4	19. 20. 3'75	36.27	6	+ 3.012	+ 2.36.3.69	37.63	2	+ 6.862			133
8929	8954	Piazzi XIX. 132	7.8	19. 20. 9.41	35.36	3	+ 3'425	— 15. 41. 29 [.] 82	35.66	3	+ 6.874			132
8930	8955	4 Cygni	6	19. 20. 12.55	35.66	2	+ 2.160	+ 35. 59. 28.62	34°98	4	+ 6.878	2464		137
8931	8956	Piazzi XIX. 140	7.8	19. 20. 12.87	37:37	3	+ 1.279	+ 49·55· 7·°3	37:39	3	+ 6.878			140
8932	8957	35 Aquilæc	-	19. 20, 40'50	33.23	7	+ 3.037	+ 1.37.10.75	33.76	5	+ 6.914	2463		135
8933	8958	Piazzi XIX. 139	7	19. 20. 41 99	35.26	2	+ 2.617	+ 19. 55. 0.41	35.32	4	+ 6.917			139
8934	8959	Piazzi XIX. 138	6	19. 21. 6.23	33.48	8	+ 3.240	- 21. 38. 53·86	33.62	6	+ 6.950			138
8935	8960	Lacaille 8129	6	19. 21. 27 13	35.40	3	+ 4.323	— 45. 36. 44 [.] 62	35.64	3	+ 6.979		8129	136
8936	8961	Diami VIV	0											
8937	8962	Piazzi XIX. 143		19. 21. 38'32	35°74	3	+ 3.149	- 3. 31. 11·55	35.41	3	+ 6.994	•••		143
8938	8963	Bradley 2468 Piazzi XIX. 149	7 8	19. 21. 42.06	35 74	3	+ 2.374	+ 29. 7. 6.63	35.41	3	+ 6.999	2468	***	146
8939	8964	6 Vulpeculæa	-	19. 21. 44.87	37:38	4	+ 2.122	+ 36. 11. 48.39	37.26	4	+ 7.004	•••		149
8940	8965	Piazzi XIX. 144	4 6∙ 7	19. 21. 50'46	32.85	13	+ 2.206	+ 24. 20. 9'01	35,32	11	+ 7.011	2467	1113	148
940	0903	116261 AIA. 144	0 7	19. 21. 53.39	36.63	2	+ 3.016	+ 2.34.3'96	35.28	3	+ 7.015		•••	144
8941	8966	36 Aquilæe	6	19. 22. 2.17	32.77	3	+ 3'140	— 3. 7. 34 [.] 71	32.82		十 7 '027	~462		
8942	8967	8 Vulpeculæ	5.6	19. 22. 4'10	33.63	5	+ 2.203	+ 24. 25. 59.80	33.66	5 5	十 7 °030	2465		145
8943	8968	7 Vulpeculæ	7	19. 22. 8.95	35'48	3	+ 2.617	+ 19. 56. 42.63	35°17	4	+ 7.036	2470		150
8944	8969	Lacaille 8139	7	19. 22. 22.89	33.61	3	+ 3.746	— 28. 19. 41°11	33.70	4	+ 7 °056	2469	0,,,	151
8945	8970	Piazzi XIX. 154	8	19. 22, 24.83	40.02	5	+ 1.290	+ 49. 48. 36.53	40.08	5	+ 7 '058	•••	 8139	 154
8946	8971	Piazzi XIX. 153	8	19. 22. 27 04			1	1						
8947	8972	Piazzi XIX. 147	7	19. 22. 27 47	37.13	3	+ 2.418	+ 27. 35. 33.67	37 .68	3	十 7 '061			153
8948	8973	Piazzi XIX. 152	7	19. 22. 44.88	35'70	2	+ 3.575 + 3.036	— 21. 51. 32 [.] 78 + 1. 40. 18 [.] 76	35'37	3	+ 7.061	••		147
8949	8974	Piazzi XIX. 156	7	19. 22. 47 34	35.77	I	+ 3.036 + 1.094		35.42	3	+ 7'086	•••		152
8950	8975	Lacaille 8137	6	19. 22. 57.51	37°33 38°61	3	1	+ 57. 41. 49°10 - 48. 26. 46°09	37.13	3	+ 7.093	•••	***	156
		,	_	-9 3/ 32	30 01	3	+ 4.483	— 40. 20. 40°09	38.88	4	十 7'102	,	8137	***
8951	8976	7 Cygnitl		19. 23. 23.25	35.62	3	+ 1'473	+ 51. 59. 14.30	24.00	ا ر	,		1	
8952	8977	Piazzi XIX. 157	7	19. 23. 32.30	35'72	2	+ 2'166	+ 35. 56. 40.55	34.99	4	+ 7.138	2476	•••	160
8953	8978	Piazzi XIX. 155	8	19. 23. 58.49	37 43	2	+ 3.201	— 18. 57. 38·30	35*24	4	+ 7.150	***	•••	157
8954	8979	Piazzi XIX. 158		19. 23. 59 94	35'40	3	+ 2.012	+ 7. 8.41.28	37.22	4	+ 7.185	•••	•••	155
8955	8980	6 Cygniβ	3	19. 24. 4.19	32.07	13	+ 2.419	+ 27. 37. 4.43	35 . 32	3 9	十 7 · 188	 2473		158 161
8956	 8981	Bradley 2474	7	10 24 6:0-	a							,,,		
8957	8982	Lacaille 8142	7.8	19. 24. 6.31	37'18	5	+ 2'419	+ 27. 37. 24·61	37.13	4	+ 7'196	2474		162
8958	8983	Piazzi XIX. 167	7.8	19. 24. 31.35	40.01	6	+ 5'094	— 58. 20. 17·58	40°28	5	+ 7.230		8142	***
8959	8984	Lacaille 8154	78	19. 24. 35 26	37*34	3	+ 1·379	+ 53. 37. 52·60	37:19	4	+ 7.235			167
8960	8985	Piazzi XIX. 164	8		33.64	3	+ 3.633	- 24 12. 31·32	33.52	5	+ 7.236		8154	159
-			J	19. 24. 48.49	36.77	4	+ 2.181	+ 35- 53. 8-47	37:36	4	十 7 '254			164
		•		1	l	ı		ı í		1	1	i		

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
8961	8986	Piazzi XIX. 163	6	h m s 19. 24. 52:29	33.68	4	8 + 2.604	。 , ,, + 20. 35. 0.99	33.27	<u>_</u>	" 十 7 ² 59			163
8962	8987	Piazzi XIX 169	7.8	19. 25. 27.83	37 '20	2	+ 2'412	十 27. 55. 9 ⁹⁹	33 27 37 33	5 3	十 7 259		'''	169
8963	8988	10 Oygni	5	19. 25. 32.62	32.73	3	+ 1.212	+ 51. 22. 51.72	31.66	5	+ 7°315	 2481		175
8964	8989	8 Cygni	6	19. 25. 38'42	35'44	3	+ 2'229	+ 34. 6. 24.52	35'42	3	+ 7.322	2480		173
8965	8990	Piazzi XlX. 165	6.4	19. 25. 43 33	34.23	6	+ 3.618	— 23. 39. 48.86	34'35	8	+ 7.328			165
8966	8991	Piazzi XIX. 166	7	19. 25. 49.83	33'44	6	+ 3.553	— 21. 7.44·64	33.76	3	+ 7.338			166
8967	8992	Piazzi XIX. 172	8	19. 25. 51 28	37.15	2	+ 2.603	十 20. 39. 14:99	37 *25	3	+ 7.340	•••	•••	172
8968	8993	51 Sagittarii		19. 26. 0.13	33'78	1	+ 3.654	— 25. 4. 23.52	33.67	5	十 7:352	2 475	8162	168
8969	8995	37 ∆quil∞		19. 26. 1.85	31.81	8	+ 3.312	— 10. 54. 49°97	32.02	3	+ 7:355	2477		170
8970	8994	38 Aquilæµ	4°5	19. 26. 1.86	36.83	12	+ 2.010	+ 7. 2. 4 [.] 67	3 2 73	13	+ 7:355	2479		171
8971	8996	52 Sagittarii		19. 26. 39.65	32.77	4	+ 3.658	— 25. 14. 23.32	32.68	5	+ 7.405	2478	8166	174
8972	8997	Piazzi XIX. 177	7.8	19. 26. 44.40	37 43	4	+ 3.307	— 10. 43. 15·88	37:30	3	+ 7'412	•••		177
8973 8974	8998 8999	Piazzi XIX. 176 Piazzi XIX. 178	7 8	19. 26. 48.85	33.61	3	+ 3.202	— 19. 12. 36·51	33.11	5	+ 7.418	•••		176
8975	9000	Lacaille 8157	-	19. 26. 49 84 19. 27. 6 13	37.22	2	+ 2.986	+ 3. 57. 26'37	37.69	3	+ 7'420	•••	 8157	178
-9/3	ا عابات	Lacating 9157	, 0	19. 27. 013	40.65	4	+ 4.831	— 54. 46. 59 [.] 28	40.62	4	十 7'441	•••	0157	•••
3976	9001	Piazzi XIX. 189	7.8	19. 27. 9.60	37.71	1	+ 1.246	+ 55. 47. 16 [.] 94	37.20	2	+ 7'445		.,.	189
977	9002	Piazzi XIX. 179	7	19. 27. 15.15	35'36	3	+ 3.133	— 2. 48. 38·80	35'4I	3	十 7.453	•••		179
8978	9003	Piazzi XIX. 190	9	19. 27. 19:35	42'78	2	+ 1.583	+ 55. 14. 22.83	41.07	3	十 7:460	•••		190
979	9004	9 Vulpecula	5.6	19. 27. 20:13	33'59	3	+ 2.634	+ 19. 25. 5.62	33'47	5	十 7.460	2483		184
8980	9005	Piazzi XIX. 180	7	19. 27. 28.78	32.41	4	+ 3.489	— 18, 35, 24·12	33'49	4	十 7.473	•••		180
8 ₉ 81	9006	Lacaille 8160	7.8	19. 27. 32.94	40.58	5	+ 4.816	- 54 34 36 63	39.66	4	+ 7:478		8160	
8982	9007	Piazzi XIX. 182	7.8	19. 27. 33.56	38.29	4	十 3*077	— 0. 14. 58 [.] 68	39'31	3	十 7'479	•••		182
8983	9008	l'iazzi XIX. 183	7.8	19. 27. 34.36	37'22	2	+ 3°074	— o, 6, 30·o5	37.51	2	+ 7.480	•••		183
8984	9009	l'iazzi XIX. 181	8	19. 27. 35 04	37'02	3	+ 3,141	 3. 9. 54 98	37.62	3	+ 7'48I	•••	•••	181
8985	9010	Piazzi XIX. 191	7.8	19. 27. 39*92	35'69	2	+ 1.603	+ 49. 49. 2 [.] 12	35.24	2	十 7.487	•••		191
8986	9011	Piazzi XIX, 185	8	19. 27. 43.73	36.98	4	+ 3.308	— 10. 47. 27 [.] 17	37.41	2	+ 7'493			185
8987	9012	Piazzi XIX. 193	6.4	19. 27. 43.88	36.2	6	+ 1.275	+ 55. 22. 56.06	34'93	3	十 7 493	•••	•••	193
8988	9013	Piazzi XIX. 186	6.4	19. 27. 46.92	40'23	4	+ 3.302	— 10. 30. 59·28	37.55	6	十 7 497		•••	186
8989 8990	9014 9015	39 Aquilæ		19. 28. 0.74 19. 28. 11.16	33°35 31°67	4 6	+ 3.533	- 7. 23. 16·10 - 1. 38. 45·89	31.41 31.41	5 5	十 7.254 十 7.259	2482 2484	•••	187
0	2276	- G						1 6 -6			1 2440	a.0=		
8991	9016	9 Cygni	5.6	19. 28. 17.66	33.40	4	+ 2.382	+ 29. 6. 16.22	33.79	2	十 7.238	2487		192
8992 8007	9017 9018	Piazzi XIX. 195 Piazzi XIX. 194	8 8	19. 28. 43'73 19. 28. 48'14	37.26	3	+ 2'916	+ 7. 11. 23.31	37'32	2 2	十 7°574 十 7°579	•••	•••	195
8993 8994	9019	Piazzi XIX. 194	7	19. 28. 52.44	37'32 35'40	1	+ 3°090 + 2°728	一 0. 51. 26 [.] 79 十 15. 31. 41 [.] 69	37°34 35°37	3	十 7 579	•••	•••	194 197
8995	9020	42 Aquilæ	6	19. 29. 2'11	32'92	3 5	+ 3.181	- 5. 0. 33·58	32 . 96	5	+ 7.598	24 85		196
8996	9021	Piazzi XIX. 198	7:8	19. 29. 5.36	37:37	3	+ 3.083	— o. 29. 39°03	37'14	3	+ 7.602			198
8997	9022	Piazzi XIX. 200	8	19. 29. 43.87	37 37 37 08	3	+ 3.000	- 0. 51. 17·48	37.16	5	+ 7.655	•••	•••	200
8998	9023	4 Sagittæ6	-	19. 29. 49'38	33.68	4	+ 2.715	+ 16. 5. 50.55	33,38	4	+ 7.661	2489		203
8999	9024	II Cygni	6.4	19. 29. 52.51	32,31	3	+ 2.122	+ 36. 34. 54.84	34'90	4	+ 7.667	2491		206
9000	9025	53 Sagittarii	7	19. 29. 54'24	33.76	4	+ 3.617	- 23. 47. 45°32	33'53	4	+ 7.668	2486	8182	199

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi
1000	9026	Piazzi XIX. 202	8	h m s	26122		8	0 / //			"		<u> </u>	
0002	9027	Piazzi XIX. 207	7		36.92	3	+ 3.072	— 0. I. 20'54	37*25	3	+ 7.669			20
9003	9027	Piazzi XIX. 211	7 6	19. 30. 2.42	37.69	2	+ 2.212	+ 34.51. 1.61	37.06	2	+ 7.679	•••	•••	20
9004	9029	Bradley 2488	6.4	19. 30. 3.30	37.70	I	+ 1.223	十 50. 53. 7.08	37.75	2	+ 7.680	•••	•••	21
9005	9029	Piazzi XIX. 205	-	19. 30. 11.59	33.77	4	+ 3.617	— 23. 47. 59.40	33.77	4	+ 7.692	2488	8183	20
, 005	9030	1 18221 A.1 A. 205	7.8	19. 30. 26.65	37.62	2	十 3.544	20. 55. 5°61	37.60	2	十 7.712	•••		20
9006	9031	Piazzi XIX. 204	9	19. 30. 27:36	37*04	2	+ 3.614	— 23. 42. 8·59	37:63	2	十 7.712	•••		20
9007	9032	Piazzi XIX. 208	8	19. 30. 35.97	40.45	4	+ 2.941	+ 6, 3, 39.98	41.71	2	+ 7.725	•••		20
9008	9033	Piazzi XIX. 209	8	19. 30. 36:46	37.70	I	+ 2.915	+ 7. 14. 46.34	37.65	I	+ 7.725			20
9009	9034	Piazzi XIX. 212	7.8	19. 30. 48.82	37.71	2	+ 2.810	+ 11. 59. 25.61	37.78	2	+ 7.742	,		2
9010	9035	Piazzi XIX. 210	9	19. 30. 50.60	37.66	I	+ 3.111	— 1. 50. 17 . 93	37.65	I	+ 7.745	•••		21
1100	9036	44 Aquilæσ	5	19. 31. 3.10	31.62	6	+ 2.963	+ 5. 1.39:36	3 2· 48	8	+ 7°761	0400		
9012	9037	Piazzi XIX. 213	8	19. 31. 8.77	37.71	2	+ 3.253	- 8. 20. 35·25	37.71	2	+ 7.769	2492	'''	2
013	9038	54 Sagittariie ¹	5.6	19. 31. 16.15	33 20	4	+ 3.441	— 16. 39. 52·36	33.66	6	+ 7.778	 2490	•••	2:
014	9039	Bradley 2496	7	19. 31. 29.99	35.34	2	+ 1.610	+ 49. 52. 15.79	35.40	4	+ 7.778 + 7.797	2496	***	2:
1015	9040	Piazzi XIX. 227	7.8	19. 31. 37.46	37.73	1	- 0.166	+ 69. 10. 12.02	37 °23	2	+ 7.806		•••	ı
		·	•	7 5 . 0(4-	3, 73	-	0.00		3/ 23	2	7 7 300	•••	•••	2:
016	9041	Piazzi XIX. 216	7.8	19. 31. 39.44	37:13	2	+ 2.907	+ 7. 28. 14.44	37.62	2	+ 7.809			2
017	9042	Piazzi XIX. 221		19. 31. 56.16	36.02	4	+ 2'214	+ 34. 53. 27.25	34.60	3	+ 7.832		.,,	2
018	9043	Piazzi XIX. 217	8	19. 31. 58.29	37 °07	4	+ 2.917	+ 7, 11. 36.21	37:38	3	+ 7.834			2
019	9044	13 Oygniθ	4	19. 32. 0.85	33.29	7	+ 1.613	+ 49. 50. 29.41	32:26	7	+ 7.838	2498	•,•	2:
020	9045	45 Aquilæ	6	19. 32. 13.50	33.66	5	+ 3.093	— 0. 59. 50°14	33.68	5	十 7 ^{.8} 54	2493	•••	2:
021	9046	61 Draconisσ	5	19. 32. 39.35	32.74	5	— o.196	+ 69. 22. 55 [.] 44	32 .23	6	+ 7.891	2505		2
022	9047	Piazzi XIX. 218	7.8	19. 32. 40.47	37.24	2	+ 3'902	- 34. 1. 39.10	37.41	3	+ 7.891		•••	2
023	9048	5 Sagittæa	4	19. 32. 43.41	32.37	9	+ 2.681	+ 17. 38. 22.79	31.94	6	+ 7.895	 2495	•••	
024	9049	Piazzi XIX. 225	8	19. 32. 48*22	37:23	3	+ 2.684	+ 17. 31. 18.98	37 '35	2	+ 7 ['] 902		•••	2:
025	9050	12 Cygui	4	19. 32. 51.64	33.40	6	+ 2.369	+ 29. 46. 38.93	32.28	8	+ 7.906	 2497		2:
026	9051	55 Sagittarii <i>e</i> ²		TO 00 11F6	0									
027	9052	Piazzi XIX. 233	5	19. 33. 4.76	34.98	7	+ 3.436	— 16. 30. 14.72	35.76	7	+ 7'925	2494	•••	2:
028	9053	Piazzi XIX. 228	7	19. 33. 21.83	35.29	3	+ 1.664	+ 48. 54. 18.62	35'38	3	+ 7'947	•••	•••	2
029	9054	6 Sagittæβ	9	19. 33. 36.02	37.35	I	+ 2.682	+ 17. 36. 55.42	37 '27	3	+ 7'966			2
030	9055	Piazzi XIX. 234	5 8	19. 33. 38.38	32.02	5	+ 2.695	+ 17. 5.57.37	31.81	6	+ 7'969	2499	•••	2:
-30	9-33	1 man A1A. 234	0	19. 34. 2.89	37 '25	3	+ 2.678	+ 17. 48. 48.68	37.31	3	+ 8'002			2
031	9056	14 Cygni	6	19. 34. 4.21	35.28	3	+ 1.951	+ 42. 26. 26 or	35'40	3	+ 8.004	2503		24
032	9057	Piazzi XIX. 231		19. 34. 5.72	36.96	2	+ 3.311	- II. 3. 23°07	37:37	4	+ 8.006			23
033	9058	Piazzi XIX. 230	6	19. 34. 8.65	33.41	5	+ 3.420	— 15. 50. 44 [.] 64	33.18	4	+ 8.009	•••		23
034	9059	Piazzi XIX. 239	7.8	19. 34. 15.61	37.03	3	+ 2.335	+ 31. 1. 38.81	37.21	2	+ 8.019		•••	23
035	9060	Piazzi XIX. 235	8	19. 34. 24.46	37.12	3	+ 2.974	+ 4 34. 16.90	37.11	2	+ 8.030			23
036	9061	46 Aquilm	7	19. 34. 28.61	35'43	3	+ 2.816	+ 11. 48. 41.66	24*77		_ 8:00m	0.50-		
037	9062	Telescopii	6	19. 34. 30.93	38.29	3	+ 4.941	- 56. 44. 58·67	34°71 38°59	3	+ 8.037	2500		23
038	9063	Piezzi XIX. 232	7.8	19. 34. 33.84	35.32	4	+ 3.843	- 30. 44. 50 07 - 32. 10. 31 01		3	+ 8.039	•••	8200	•••
039	9064	Piazzi XIX. 251	8	19. 34. 46.41	38.08	3	- 0,131	+ 69. 26	34*98	4	+ 8.043	•••	•••	23
040	9065	Piazzi XIX. 241	7'8	19. 34. 47.55	37.18	2	+ 2.900	+ 7. 59. 45.83		"	+ 8.059	•••	•••	25
		·		, ., .,	J,			1 / 39 45 03	37*45	4	+ 8.061	•••	•••	24

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 O.	Mean Date. 1800 +	No. of Obs.	Aunual Precession, 1835°C.	Mean Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
9041	9066	47 Aquilæχ	6	h m s	32.76		8 + 2.824	0 / 1/	33.66		1 81060	arar		
9042	9067	Lacaille 8208	6.7	19. 34. 46 33		4	1 -	+ 11. 26. 36.42		5	+ 8.062 + 8.074	2501	 8208	242
9043	9068	Bradley 2502	7	19. 34. 58.42	33.62	5	+ 3.816 + 2.672	- 31. 17. 29'11 + 18. 4. 55'59	33.41	5	+ 8'074			237
9043	9069	Piazzi XIX. 246	8.9	19. 34. 56 42	35°74 37°20	4 2	1 '	+ 18. 0. 8.00	35.21	3	+ 8.099	2502	***	244
9045	9070	Piozzi XIX. 247	8.9			i	1 ' '-	•	37:37	3		•••		246
9043	90/0	110221 AIA. 247	09	19. 35. 25.49	37*33	4	+ 2.684	十 17. 35. 0'97	37 33	2	+ 8.111	•••		247
9046	9071	Lacaille 8211	_	19. 35. 28.99	35'46	3	+ 3.845	— 32. 17. 55 [.] 38	35.18	2	+ 8'117		8211	243
9047	9072	Piazzi XIX. 245		19. 35. 37.85	42.03	3	+ 3.324	— 11. 34. 53 ² 0	39.69	6	+ 8.129			245
9048	9073	Piazzi XIX. 259		19. 35. 59.39	35.41	4	— o'184	十 69. 25. 57.59	36.35	11	+ 8.157			259
9049	9074	Lacaille 8204		19. 35. 59.76	38.64	3	+ 5.129	 59. 39. 47.45	38•64	3	+ 8.128		8204	
9050	9075	Piazzi XIX. 248	8.9	19. 36. 14.75	36.80	4	+ 2.918	+ 7. 11. 57'13	37 °06	2	+ 8.178			248
9051	9076	Piazzi XIX. 250	8	19. 36. 22'25	37.20	2	+ 2.813	+ 11.59. 2·46	37 37	3	+ 8·187			250
9052	9077	Lacaille 8207		19. 36. 42'27	38.63	3	+ 5'151	— 59. 35. 44 [.] 02	38.63	3	+ 8'214		8207	
9053	9078	Piazzi XIX. 252		19, 36, 43,80	37 .66	2	+ 2.893	+ 8, 20, 11.66	37:39	3	+ 8.217	,		252
9054	9079	56 Sagittarii	6	19. 36. 43.99	33'12	8	+ 3.20	— 20. 9. 3'42	32.75	5	+ 8 217	2504		249
9055	9080	10 Vulpeoulæ	6	19. 36. 51 45	38.18	6	+ 2.493	+ 25. 22. 53'13	37.10	8	+ 8.226	2508		256
9056	9081	Piazzi XIX. 253	7	19. 36. 52.03	37.61	2	+ 2.846	+ 10. 31. 15.12	37.71	3	+ 8'227			ara
9057	9082	48 Aquilæψ		19. 36. 53.28	36.82	4	+ 2.792	+ 12. 54. 43.79	37.18	4	+ 8.229	 2506	•••	253
9058	9083	Bradley 2507		19. 36. 54.93	38.89	6	+ 2792	+ 12. 50. 23.43	37 18 37 93	5	+ 8'23I			254
9059	9084	Piazzi XIX. 257		19. 37. 7.02	35'73	3	+ 2.849	+ 10. 22. 57.66	37 93 35 ' 42	3	+ 8.247	2507		255
9060	9085	Bradley 2510	-	19. 37. 10.63	33.69	5	+ 2.458	+ 26. 44. 42.39	33.68	5	+ 8.253	 2510		257
a-6-	06	-c Q	_			1			1					
9061	9086	16 Oygnic		19. 37. 25.72	39.19	7	+ 1.613	+ 50. 8.41.08	38.00	8	+ 8.273	2512		261
9062	9087	Bradley 2513		19. 37. 28.35	41.48	4	+ 1.613	+ 50. 8. 13.91	42.76	1	+ 8.276	2513		262
9063	9088	49 Aquilæv		19. 37. 38.42	35.22	2	+ 2.918	+ 7. I3. 7 [.] 73	36.30	3	+ 8.589	2509		258
9064	9089	Piazzi XIX. 263		19. 37. 56.65	37.35	3	+ 2.153	十 37. 55. 49'37	37 °35	4	+ 8.314		•••	263
9065	9090	Piazzi XIX. 267	7	19. 38. 8.33	35.74	3	+ 2'135	+ 37. 36. 52.83	34'98	4	+ 8.329			267
9066	9091	Lacaille 8221		19. 38. 8.95	38.68	3	+ 4'421	— 47. 57. 38·17	38.68	3	+ 8.330		8221	
9067	9092	Piazzi XIX. 260		19. 38. 16.31	35.65	2	+ 3.547	— 21. 21. 26·54	34'98	4	+ 8.339	,		260
9068	9093	15 Oygni		19. 38. 19.62	31.61	3	+ 2.157	+ 36. 57. 34.99	31 74	5	+ 8.343	2514		269
9069	9094	50 Aquilæγ	3	19. 38. 24'99	33.25	81	+ 2.853	+ 10. 12. 59.00	32.31	108	+ 8.321	2511	l	264
9070	9095	Piazzi XIX. 268	7.8	19. 38. 43.53	37 34	3	+ 2.856	+ 10. 3.43'91	37.38	3	+ 8.375			268
9071	9096	Piazzi XIX. 270	9	19. 38. 44.88	37 .66	2	+ 2.686	+ 17. 37. 38.94	37 '63	2	Q:^==			
9072	-	Piazzi XIX. 265		19. 38. 46.76	33.66	3	+ 3'377	— 14. 6. 11.74		5	十 8·377 十 8·379	•••	***	270
9073	9098	Lacaille 8233		19. 39. 14.42	37.42	3	+ 4'175	- 42. 15. 55'70	33.23 37.13	_	十 8·417		γ 8000	265
9074	9099	Lacaille 8227	6.7	19. 39. 27.00	38.69	3	+ 4.830	- 55. 22. 54.17	38.61	3 2	+ 8'434		8233	266
9075		Piazzi XIX. 276		19. 39. 36.39	36.61	5	+ 2'200	+ 35. 41. 34.00	35.70	3	+ 8 ⁻ 445		8227	 276
9076	9101	Piazzi XIX. 277	٥. ــ											•
9070	9101	Piazzi XIX. 277		19. 39. 37.44	37'70	2	+ 2'201	+ 35. 41. 24 14	36'98	3	+ 8.447			277
9077 9078	9102			19. 39. 38.42	37.36	4	+ 2.958	+ 5. 22. 48.99	37 '37	3	+ 8.448			272
	-	Piazzi XIX. 271		19. 39. 39.10	33'78	5	+ 3'346	— 12. 43. 20°15	33.67	5	+ 8'449			271
9079 9080	9104	Piazzi XIX. 274 Piazzi XIX. 278	7.8	19. 39. 41 '03	40.04	5	+ 2.660	+ 18.46.49 [.] 80	39'54	6	+ 8.452			274
ALC: MINI	4107	1 10021 AIA. 27X	6'7	19. 39. 42'33	35.33	3	+ 2.235	+ 34. 36. 52 70	35.41	3	+ 8.453			

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
9081	9106	-		h m s		_	B	0 / "		<u> </u>	"			
9082	1 -	18 Oygnið	3°4 6	19. 39. 48.90	31.66	5	+ 1.871	+ 44. 43. 53.37	32.73	5	+ 8.462	2520		280
9082 9083	9107 9108	Bradley 2515δ	_	19. 39. 56.17	33.69	4	+ 3.313	— II. 16. 27 ·82	34.67	6	+ 8.472	2515		273
9084	9100	7 Sagitusχ	4		31 '74	2	+ 2.675	+ 18. 7.55.22	31.66	5	+ 8:480	2516	•••	279
9085	9110	Lacaille 8226	5 7	19. 40. 9 [.] 84 19. 40. 13 [.] 56	32.00	4	+ 2.275	+ 33. 20. 53.64	31.69	5	+ 8.490	2517		282
3 005	9110	Datatie 0220	,	19. 40. 13 50	38.41	3	+ 2,311	— 61. 35, 12·54	38.71	3	+ 8.495	 	8226	""
9086	9111	Piazzi XIX. 284	7.8	19. 40. 17:13	37 20	2	+ 1.535	+ 56. 38. 45.67	37:13	3	+ 8.210			284
9087	9112	Laceille 8239	6	19. 40. 37 24	35.40	3	+ 4 098	— 40. 17. 3°20	35.63	3	+ 8.225		8239	275
9088	9113	Piazzi XIX. 281	7	19. 40. 46'15	39.03	2	+ 3,310	— II. 7.56·89	37°46	4	+ 8.537			281
9089	9114	52 Aquilæπ	6	19. 40. 55.90	33.76	3	+ 2.828	+ II. 24. 37 [.] 92	33 75	5	+ 8.221	2518	•••	283
9090	9115	Piazzi XIX. 287	7.8	19. 41. 19.93	37*43	2	+ 2.637	+ 19. 48. 29.81	36.81	4	+ 8.583			287
9091	9116	Pavonis€	4	19. 41. 22.22	33"78	3	+ 7'109	— 73. 19. 58·91	33.78	5	+ 8.586		8219	
9092	9117	Piazzi XIX. 292	7.8	19. 41. 23.69	37.42	3	+ 1.317	+ 55. 26. 49.73	37.41	2	+ 8.588			292
9093	9118	Piazzi XIX. 285	7.8	19. 41. 25.43	36.99	3	810.8 +	+ 2. 32. 42.86	37*13	3	+ 8.589		,	285
9094	9119	Piazzi XIX. 290	-	19. 41. 32.71	35.38	2	+ 2'343	+ 31. 6. 0 [.] 71	35°40	3	+ 8.599	.,.		290
9095	9120	8 Sagittæ	5	19. 41. 39'32	32.77	4	+ 2.662	 18. 44. 0'74	3 1. 74	4	+ 8.607	2523		289
9096	9121	51 Aquile	5.6	19. 41. 41.77	35.67	6	+ 3.311	— 11. 10. 32·32	38•93	4	+ 8·611	2519		286
9097	9122	Piazzi XIX. 293	7	19. 41. 47.63	35°74	3	+ 1.262	+ 51. 16. 7.97	35*39	3	+ 8.618			293
9098	9123	Piazzi XIX. 288	7.8	19. 41. 59.27	37.60	2	+ 3.202	— 19. 37. 28·45	37'39	4	+ 8.634	•••		288
9099	9124	Brisbane 6757	8	19. 42. 30.94	38.63	3	+ 4.754	- 54. 22. 5 [.] 77	38.63	3	+ 8.675			
9100	9125	Piazzi XIX. 295	∀ar.	19. 42. 32.81	40'92	4	+ 2.288	+ 33. I. 43°03	37 ° 45	4	+ 8.678	•••	•••	295
9101	9126	57 Sagittarii	5.6	19. 42. 36:39	32.57	5	+ 3.498	— 19. 27. 27·03	33.15	3	+ 8.682	2522		291
9102	9127	53 Aquilæa	_	19. 42. 44 00	34*37	185	+ 2.893	+ 8. 26. 17.04	32.86	250	+ 8.693	2524		_
9103	9128	Piazzi XIX. 296	7	19. 42. 50.06	35.73	3	+ 2.697	+ 17. 17. 55.96	35.70	3	+ 8·701			294 296
9104	9129	54 Aquilæo	5.6	19. 43. 7.48	33.68	3	+ 2.860	+ 10. 0. 30 04	33 . 80	5	+ 8.723	2525		298
9105	9130	Lacaille 8245	7	19. 43. 12'22	38.68	3	+ 5.105	— 59. 19. 32·29	38.68	3	+ 8'730		8245	
9106	9131	Lacaille 8247	7	19. 43. 16:57	38.67	3	+ 5.025	— 58. 20. 56°74	38.63	2	+ 8·737		80.45	
9107	9132	Piazzi XIX. 300	7·8	19. 43. 23.53	39.22	5	+ 2'294	+ 32. 51. 52.85	39.87	4	+ 8·746	•••	8247	***
9108	9133	Piazzi XIX. 299	7.8	19. 43. 29.88	35.22	3	+ 2.639	+ 19. 47. 48.86	35.40	3	+ 8.754			300
9109	9134	Piazzi XIX. 301	7	19. 43. 36.80	37.17	2	+ 2.643	+ 19. 37. 27.77	37 '24	3	+ 8.762			299
9110	9135	Bradley 2529	6.7	19. 43. 37 07	35*74	3	+ 2'122	+ 38. 17. 54-27	35.41	3	+ 8.762	2529		302 302
9111	9136	Sagittarii	4'5	19. 43. 52:33	31.62	6	+ 4.166	— 42. 17. 37°78	22.04	_	_L 2.50a		00	
9112	9137	12 Vulpeculæ	5·6	19. 43. 57 94	33.69	3	+ 2.282	+ 22. 11. 44.23	33°37 32°77	5	+ 8.783 + 8.790	2527	8255	29
9113	9138	55 Aquilæη	4	19. 44. 4'09	32°75	3	+ 3.060	+ 0. 35. 16.15	32 //	4	+ 8.798	2527 2526	•••	305
9114	9139	Piazzi XIX. 306	6 [.] 7	19. 44. 20 01	38.30	6	+ 2.834	+ 11. 13. 31.04	38.87	5 7	+ 8.819		•••	303
9115	9140	Piazzi XIX. 307	8	19. 44. 23.67	37.28	3	+ 2.862	+ 9.56. 1.29	37.41	4	+ 8.824		•••	300 307
9116	9141	Lacaille 8260	6.7	19. 44. 30'16	35'74		+ 3.866	_ 22 08 ****	25.55		J. 8:0aa		0-6-	
9117	9142	Piazzi XIX. 308	8	19. 44. 34.13	35 74 37 63	3 2	1 1	— 33. 28. 11°28	35.73	3	+ 8.832		8260	302
9118	9143	Piazzi XIX. 316	7.8	19. 44. 54'31		ı	+ 2.695	+ 17. 25. 24.12	37.71	I	+ 8.838	•••	•••	308
9119	9144	9 Sagittæ	6.4	19. 45. 0'28	3575 3591	3	+ 1.339 + 2.676	+ 55. 18. 39°03 + 18. 15. 11°36	35'34	3	+ 8.864			316
120	9145	56 Aquilæ	6	19. 45. 11 08	33 72	4	+ 3°262	- 8. 59. 47.41	35.39	3	+ 8.872 + 8.886	2532	•••	310
			_		33 /~	4	T 3 202	- 0. 39. 4/ 41	33.40	4	T 0.000	2530		309

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
9121	9146	Piazzi XIX. 312	0	h m s			8	0 / //			"			Í ,
9122	9145	Piazzi XIX. 312		19. 45. 17.82	37.24	2	+ 2.675	+ 18. 19. 13.29	37 '45	3	+ 8.895			312
9123	9148	57 Aquilæ		19. 45. 32.28	37.42	5	+ 2.697	+ 17. 23. 39.16	37.23	7	+ 8.914			315
9124	9140	Piazzi XIX. 314	_	19. 45. 41.33	36'30	5	+ 3.254	— 8. 39. 2·53	35'92	4	+ 8.926	2531	•••	313
9125	9149	58 Sagittariiω	7	19. 45. 41.95	37'35	3	+ 3.255	— 8. 39. 38·42	36.92	3	+ 8.926	•••		314
9123	9130	50 BEGILVATII	6	19. 45. 43.47	33.62	4	+ 3.675	— 26. 43. 49 [.] 42	33'78	5	+ 8.928	2528	8268	311
9126	9151	Piazzi XIX. 317		19. 45. 54'54	37.61	1	+ 2.835	+ 11. 11. 6.22	37.68	3	+ 8.943			317
9127	9152	Piazzi XIX. 320	7	19. 46. 7'04	37.52	2	+ 2.639	+ 19.54.47.44	36.59	5	+ 8.959			320
9128	9153	Piazzi XIX. 321	7	19. 46. 8.68	36.09	4	+ 2.639	+ 19.54.1102	36.9I	3	+ 8.960			321
9129	9154	59 Aquile	5	19. 46. 15:25	31.69	8	+ 2.903	+ 8. 2. 23.75	32.35	8	+ 8.969	2536		319
9130	9155	58 Aquilæ	6	19. 46. 17.66	33.80	4	+ 3.072	- 0. 9. 7 [.] 02	33.44	5	+ 8'973	2535		318
9131	9156	13 Vulpeculæ	5	19. 46. 26.98	31'94	5	+ 2.548	+ 23. 39. 14°05	32'51	5	+ 8.985	2537		323
9132	9157	20 Oygnid	6	19. 46. 29.25	35.67	3	+ 1.210	+ 52. 34. 20'30	35'35	3	+ 8.988	2542		325
9133	9158	59 Sagittarii b	5	19. 46. 48'90	32.78	3	+ 3.696	— 27. 36. 1°16	31.40	5	+ 9.014	2533	8277	322
9134	9159	60 Aquilæβ	3	19. 47. 12'56	33.18	49	+ 2.947	+ 6. o. 1.64	32.60	69	+ 9'043	2538		324
9135	9160	Piazzi XIX. 326	7.8	19. 47. 25'07	36.99	3	+ 2.829	+ 11. 31. 50.38	37 '39	4	+ 6.090	,		326
9136	9161	Bradley 2541	7	19. 47. 31.03	37:49	2	+ 2'544	+ 23. 53. 30.07	24,10		1 0,060	A# . 7		
9137	9162	Lacaille 8269		19. 47. 47 97	40 ' 52	7	+ 5'121	- 59. 48. 59·64	37 . 42	4 6	+ 9'068	2541	0.6	327
9138	9163	61 Aquilæφ		19. 48. 25.65	33'72	3	+ 5 121	+ 10. 59. 27·84	40.12	_	+ 9,091		8269	
9139	9164	10 Sagittæ	6	19. 48. 31.83	33 72 33'77	3	+ 2.726	+ 16. 12. 9.78	32°75 33°17	5	+ 9'138	2543	***	332
9140	9165	61 Sagittariig	6	19. 48. 35'29	37.59	6	+ 3,411	- 15. 55. 21·84	37 02	5 7	十 9'147 十 9'152	2544 2540		334 329
9141	9166	Piazzi XIX. 335	8 • 9	19. 48, 37.02			1 21529	1 ** ** ***		1				
9142	9167	Piazzi XIX. 347	0 y 7		37.35	3	+ 2.698	+ 17. 27. 15.93	37`37	4	+ 9'154	•••		335
9143	9168	63 Draconisε	5.6	19. 48. 41 '22 19. 48. 41 '73	38.23	5	- 0.600	+ 72. 2.49.31	38.23	5	+ 9,160	***	***	347
9144	9169	60 SagittariiA	5.6	19. 48. 53.42	38.01	3	十 3.668 十 3.668	+ 69. 50. 50 ⁹¹	38*27	5	+ 6.191	2554		343
9145	9170	Lacaille 8291	6	19. 48. 59'39	33°67 35°55	3 1	十 3.668 十 3.927	- 20. 36. 7 66 - 35. 42. 54 60	33°77 35°37	5 3	+ 9'183 + 9'183	2539 	8294 8291	331 330
0146	0.177	Taccilla 9a9a	<i>-</i>											
9146 9147	9171 9172	Lacaille 8285 Lacaille 8292		19.49. 5.74	32.21	3	+ 4.284	— 45. 33. 17.53	34.89.	4	十 9.192	•••	8285	328
9147 9148	9172	Gould 27360	6	19. 49. 7'97	39.42	7	+ 3.908	— 35. 8. 5·o5	38.71	8	+ 9.195	•••	8292	333
9149	9174	23 Cygni		19. 49. 47.27	33.66	4	+ 3.267	— 22. 39. 7 [.] 77	33 68	5	+ 9:246	•••		•••
9150	9175	22 Oygni	6	19. 49. 53.80	35°70	3	+ 1.239	+ 57. 5.36°05	35.68	3	十 9:254	2552	•••	349
9130	9-/3	22 Oygii	5	19. 49. 57 98	32.31	10	+ 2.144	+ 38. 3. 6.00	32.93	5	+ 9.259	2547	•••	342
9151	9176	Piazzi XIX. 338	8	19. 50. 2.63	37 '35	3	+ 2.655	+ 19. 21. 38.40	38-32	3	+ 9'266			338
9152	9178	21 Oygniη	_	19. 50. 6.91	35.28	3	+ 2'252	+ 34. 38. 57.70	35°40	3	+ 9'271	2548	·	344
9153	9177	Piazzi XIX. 336	8	19. 50. 7.24	37 '23	2	+ 2.842	+ 10. 58. 34.25	37:30	4	+ 9'271		.,,	336
9154	9179	Piazzi XIX. 337		19. 50. 7.61	37'18	4	+ 2.838	+ 11. 9. 8.33	37'42	5	+ 9'272			337
9155	9180	Piazzi XIX. 341	8	19, 50, 16*10	37 . 41	3	+ 2.716	+ 16. 42. 29'27	37:38	3	十 9'282		•	341
9156	9181	II Sagittæ	6	19. 50. 16-14	33.81	2	+ 2'724	+ 16.21. 0.75	33.36	10	+ 9.282	2545		340
9157	9182	Piazzi XIX. 345	7.8	19. 50. 31.73	37.30	3	+ 2.916	+ 7. 28. 45.04	37.41	3	+ 9.303	-343		345
9158	9183	Piazzi XIX. 339	9	19. 50. 41.58	37.40	3	+ 3'534	— 21. 18. 1·89	37.23	3	+ 6.316			339
9159	9184	Piazzi XIX. 348	8	19. 50. 48 58	37 43	3	+ 2'944	+ 6. 8. 59.09	37.70	3	+ 9.326			348
9160	9185	Piazzi XIX. 346	8	19. 51. 0'00	37 '43	3	+ 3.576	— 23. 4. 54'96	37'40	3	+ 9'340			346

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi,
				h m s		<u> </u>	В	0 / 1/			, "			
9161	9186	Piazzi XIX. 350	9	19. 51. 2.98	37.68	3	+ 2.839	+ 11. 7. 18.80	36.74	I	+ 9'344		•••	350
9162	9187	24 Cygniψ	5.6	19. 51. 21 73	35.68	3	+ 1.228	+ 52. 0. 11.93	35.63	4	+ 9.368	2556	•••	356
9163 9164	9188 9189	12 Sagittæγ	4.2	19. 51. 25'16	33.80	12	+ 2.664	+ 19. 2.55.77 + 38. 1. 4.18	35.30 35.68	14	十 9·372 十 9·384	2550	***	352
9104 9165	9190	Piazzi XIX 354 Lacaille 8308	7 6	19. 51. 34'42 19. 51. 35'20	35°32 32°88	3 7	+ 2.148	- 23. II. 4'I3	33.41	4 5	+ 9.385	•••	 8308	354
9102	9190	Tracettine 9309	U	19. 51. 35 20	32 00	'	+ 3.578	_ 23, 11. 4 13	33 / -	5	T 9 3°3		0300	351
9166	9191	14 Vulpeculæ	5	19. 52. 5 [.] 96	31.40	8	+ 2.279	+ 22. 39. 18.04	31 '94	5	+ 9'425	2553		358
9167	9192	Piazzi XIX. 357	8	19. 52. 10:36	37.12	2	+ 2'930	+ 6. 50. 30.68	37.09	4	十 9.429	,	•••	357
9168	9193	Pavonisδ	4	19. 52. 28.35	37:48	7	十 5.796	— 66. 35. 26 ·21	32.77	5	十 9'454	•••	8295	•••
9169	9194	62 Sagittarii	4.2	19. 52. 30.24	33.51	6	+ 3.403	— 28. 9.43 .31	31.80	6	十 9.456	2549	8315	355
9170	9195	Lacaille 8310	6	19. 52. 34.72	35'40	3	+ 4.006	— 38. 23. 21 96	35'93	5	+ 9'462	•••	8310	353
9171	9196	13 Sagittæ	6	19. 52. 36.30	33.60	3	+ 2.710	+ 17. 4. 14 [.] 45	33'09	5	+ 9'463	2555		361
9172	9197	Piazzi XIX. 362	7:8	19. 52. 41.55	35'68	3	+ 2.708	+ 17. 9.49.56	35.00	4	+ 9.471			362
9173	9198	Piazzi XIX. 370	7	19. 52. 43'32	35'72	3	+ 1.308	+ 56. 14. 46.40	35.03	4	十 9.473		ļ ,,,	370
9 ¹ 74	9199	63 Sagittarii	6	19. 52. 43.78	33.72	5	+ 3.368	— 14. 5. 16·94	33'72	5	+ 9.474	2551		360
9 175	9200	Piazzi XIX. 371	6	19. 52. 45.80	35.2	3	+ 1.126	+ 58. 24. 23.77	35.34	3	+ 9.476			371
9176	9201	Piazzi XIX. 363	8	19. 52. 49.99	37.11	4	+ 2.916	十 7. 31. 59:39	37:29	4	十 9·482	,		36;
9177	9202	Piazzi XIX. 364		19. 52. 52.75	37.25	3	+ 2.928	+ 6. 57. 45.54	37.36	3	+ 9.485			36.
9178	9203	Lacaille 8318		19. 53. 4'37	37.40	3	+ 4.003	— 38. 18. 48·64	37.57	2	+ 9.499		8318	359
9179	9204	Piazzi XIX. 365	7	19. 53. 10.68	35'72	3	+ 3.082	— o. 38. 57·63	35.36	3	+ 9.208			365
9180	9205	Piazzi XIX. 368	8	19. 53. 12.47	37'73	12	+ 2.296	+ 21. 59. 31.13	37.19	4	+ 9.210			368
9181	9206	Lacaille 8316	7.8	19. 53. 21.05	38.68	3	+ 4'315	— 46. 33. 12 · 89	38.68	3	+ 9'521		8316	
9182	9207	Piazzi XIX. 367		19. 53. 42.38	37.40	3	+ 3.470	- 18. 41. 47°21	37.44	4	+ 9.548	***	1	 367
9183	9208	Lacaille 8322		19. 53. 51.17	32.25	8	+ 3.821	- 32. 30. 46°01	31.67	5	+ 9.240	···	 8322	366
9184	9209	25 Oygni		19. 53. 52.22	38.67	6	+ 2.199	+ 36. 35. 38.02	38.24	6	+ 9.261	2557		373
9185	9210	Lacaille 8325	6.4	19. 53. 57:30	32.76	4	+ 3.22	— 23. 3. 8·66	33.13	5	+ 9.267		8325	369
9186	9211	Piazzi XIX. 372	7	19. 54. 12.59	36.08	,	+ 3.406	** ** ***	25.05					
9187	9212	15 Vulpeculæ	5	19. 54. 18.46	31.76	4	+ 3 400	- 15. 52. 7.26 + 27. 18. 7.57	35*35	3	+ 9.587	***	•••	37
9188	9213	Lacaille 8320		19. 54. 33.55	38.73	3	+ 4.779	- 55. 28. 50·47	38.43 35.11	5	+ 9.590	2558		37
9189	9214	Lacaille 8321		19. 54. 42.77	40.22	8	+ 4.648	- 53. 20. 41.39	40.65	3 5	+ 9.613 + 9.625	•••	8320	***
9190	9215	Bradley 2559	5	19. 54. 45.31	33.19	4	+ 2.241	+ 24. 20. 51.00	32°43	7	+ 9.629	2559	8321	•••
0707	2276	Diag : WIW O												
9191 9192	9216	Piazzi XIX. 380	6.7	19. 54. 52.77	35.65	2	+ 1.292	+ 51. 36. 22.31	35.29	3	+ 9.639			380
9192	9217	Piazzi XIX. 376 Lacaille 8330	8	19. 54. 59.07	37.33	3	+ 3.080	- 0. 21. 58·34	37.12	4	+ 9.647	•••		370
9194	9219	16 Vulpeculæ	7	19. 55. 0'11	35'47	3	+ 3.847	— 33. 27. 34·85	34'92	4	+ 9'648		8330	374
9195		Piazzi XIX. 379	Ì	19. 55. 1.58	33.69	3	+ 2.238	+ 24. 28. 51'54	32.75	5	+ 9.650	2561		378
		3/9	7	19. 55. 11.35	35.28	3	+ 2.500	+ 36. 38. 34.10	34*98	4	+ 9.662	•••		379
9196	9221	Piazzi XIX. 377	7	19. 55. 15.10	35.36	3	+ 3.240	— 21. 46. 24·57	35'40	3	+ 9.667			200
9197	9222	Lacaille 8327	7.8	19. 55. 32.52	38.68	3	+ 4.628	- 53. 2. 36·50	38.68	3	+ 9.689		 8327	377
9198	9223	Piazzi XIX. 391	7	19. 55. 37 43	36.20	5	+ 1.544	+ 57. 21. 33.50	34.87	4	+ 9.697			201
9199	9224	62 Aquilæ	6	19. 55. 53'14	37.25	6	+ 3.096	— I. 9.49°31	35.86	8	+ 9.715	2562	•••	391 383
9200	9225	14 Sagittæ	6	19. 55. 57:22	33'79	3	+ 2.746	+ 15. 34. 23.54	33.75	5	+ 9.720	2565	•••	303 385
	1	1			1	1	1	1		1	' ' - '	ر در		JO

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Moan Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Menn Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835'o.	Bradley.	Lacaille,	l'iazzi.
9201	9226	Piazzi XIX. 381	8	h m s			8	0 / //			,,,	 	 	
9202	1 -	64 Sagittarii	6	19. 55. 58.29	37.10	3	+ 3.426	 16. 50. 5.21	37.12	4	+ 9'722		.,.	381
9203	- '	63 Aquilæτ	5.6	19. 55. 58.57	33'77	2	+ 3.322	— 12. 3.37 °01	33.65	6	+ 9.722	2560		382
9204	1 -	65 Sagittarii		19. 56. 4.75	39.59	6	+ 2.932	+ 6.49. 3.04	36.63	8	+ 9.731	2564		386
9205	1 -	Piazzi XIX. 387		19. 56. 15.58	33.81	2	+ 3.345	— 13. 7. 32·35	33.48	5	+ 9'744	2563		384
5 ~-5	9-30	11021 1123 30/ 1	°	19. 56. 23.13	37.00	3	+ 3.404	— 15. 53. 10·09	37 43	5.	+ 9'754			387
9206	9231	Bradley 2567	6.4	19. 56. 30'12	37:39	3	+ 2.722	+ 16. 39, 37·17	25.66					!
9207	9232	Piazzi XIX. 389	9	19. 56. 30.65	37.12	2	+ 3.516	- 7. 2. 51·03	37.66	2	+ 9.762	2567	•••	392
9208	9233	Piazzi XIX. 388	7.8	19. 56. 38.64	37:23	3	+ 3'496	- 19. 57. 14·21	37.29	3	+ 9.763	···	***	389
9209	9234	26 Cygnie	7	19. 56. 41.31	35'32	3	+ 1.698	+ 49. 38. 53.39	37.11	4	+ 9.774	•••	•••	388
9210	9235	15 Sagitta	6	19. 56. 41.67	34.12	7	+ 2.723	+ 16. 37. 41.81	34 ' 49 33 ' 80	4 5	十 9.778	2570 2568		397 393
0211	0006	Dional VIV									' ' ' ' ' '] -3	"	373
9211 9212	9236 9237	Piazzi XIX. 395	7	19. 56. 46.67	35.41	2	+ 2.181	+ 37. 21. 10 [.] 06	35'39	4	+ 9.785			395
9212		Piazzi XIX. 394	7	19. 56. 47.35	37.08	2	+ 2.709	+ 17. 16. 25.80	37'34	3	+ 9.786			394
9213	9238	Piazzi XIX. 390	8	19. 56. 51.82	37.16	3	十 3.247	— 22. 8. 19·38	37'33	3	+ 9'791			390
-	9239	Piazzi XIX. 396		19-57-34-52	37.07	2	+ 3.350	— 13. 23. 37·24	37'33	3	+ 9.844			396
9215	9240	Piazzi XIX. 398	7.8	19. 57. 40.80	37:22	2	+ 3.339	— 12. 54. 25·34	37.53	3	+ 9.854			398
9216	9241	Lacaille 8337	7:8	19. 57. 40'98	20:27	_						Ì		
9217	9242	16 Sagittæη	6	19. 57. 50.48	39.31	5 6	+ 4.936	— 57. 59. 52·22	39*23	4	+ 9.854		8337	
9218	9243	Piazzi XIX. 399	8	19. 57. 58.35	32°73 37°17		+ 2.659	+ 19. 31. 22.82	32'74	5	+ 9.866	2569		400
9219	9244	Piazzi XIX. 401	7.8	19. 58. 3.81		2	+ 3'264	— 9. 22. 52·88	37.57	3	+ 9'875			399
9220	9245	Piazzi XIX. 403	8	19. 58. 37.40	37.18	2	+ 2.573	+ 23. 12. 6·70	37.60	3	+ 9.882			401
				19. 30. 37 40	37.74	2	+ 3.099	— 1. 20. 25·19	37.25	3 .	+ 9.923		•••	403
9221	9246	Piazzi XIX. 402	7	19. 58. 40.52	35.38	2	عديد لـ							
9222	9247	Piazzi XIX. 404	7	19. 59. 10.33	33.88		+ 3.478	— 19. 16. 32·30	35.36	3	十 9.929			402
9223	9248	Piazzi XIX. 409	7.8	19. 59. 19.65		9 2	+ 3'394	— 15. 29. 55·56	34'03	9	+ 9.965			404
9224	9249	Piazzi XIX. 407	8	19. 59. 24.02	37°72 37°22		+ 2.731	+ 16. 23. 57.40	37.66	2	+ 9*979			409
9225	9250	Piazzi XIX. 406	7	19. 59. 29.90	37 22	3	+ 3.032 + 3.032	+ 1. 58. 16.16	37'23	3	+ 9.983		•••	407
			•	-3. 333 30	33 02	`	T 3 200	— 10. 32. 3·23	33.67	9	+ 9.992			406
9226	9251	64 Aquilæ	6	19. 59. 30.69	33.68	5	+ 3'095	- 1. 8. 51·27	32.76	4 ·	+ 9.993	2571		0
9227	9252	64 Draconise	6	19. 59. 42'48	39:39	3	+ o [.] 658	+ 64. 21. 43.13	39.85	7	+10.002	2578	***	408
9228	9253	Lacaille 8357	7	19. 59. 47.64	39.08	6	+ 4.196	- 44. 8. 29·60	39.03	6	+10.014		20-	421
9229	9254	17 Vulpeculæ	5.6	19. 59. 47.98	34.38	6	+ 2.577	+ 23. 8. 34.87	32.76	5	+10.014	2572	8357	405
9230	9255	Piazzi XIX. 410	7.8	19. 59. 54.83	35.26	3	+ 3.218	- 21. 3. 57·07	34.95	4	+10,022			412 410
9231	9256	Piazzi XIX. 415	8	TO TO TO.O.		ļ								
9232	9257	Piazzi XIX. 413	8	19. 59. 58.80	40'24	4	+ 2.636	+ 20. 37. 53.23	36.48	r	+10.028			415
9233	9258	Piazzi XIX. 414	7	19. 59. 58.97	37.41	3	+ 2.732	+ 16. 32. 56.07	37'40	3	+10.028	•••		413
9234	9259	27 Cygni	6	20. 0. 0 ²²	35.70	2	+ 2.736	+ 16. 10. 28·86	35'03	4	+10°029			414
9235	9260	Lacaille 8362	6.7	20. 0. 13 08	39'14	6	+ 2.246	+ 35. 31. 15.03	38.60	7	+10.044	2 573	,	418
	-		-	20, 0, 20 80	38.24	6	+ 3.928	— 36. 30. 37·07	38.02	6	+10.026	•••	8362	411
9236	9261	Piazzi XX. 1	7	20. 0. 24'13	35.75	2	+ 0.679	+ 64. 11. 39.80	25.27		l rotes			
9237	9262	65 Draconis	7	20. 0. 29 01	35.75	3		+ 64. 10. 10.64	35.51	4	+10.000	0	•••	I
9238	9263	Piazzi XIX, 420	7	20. 0.35 or	35.46	4		+ 16. 11. 22.63	35'43	4	+10.099	2580	•••	3
9239	9264	Piazzi XIX. 417	7	20. 0.51'19	35.77			- 19. 51. 25°37	35.18		+10'074	•••	•••	420
9240	9265	Lacaille 8366	7	20. I, 2'OI	35.75			- 43. I5. 29.87	35.28		+10.094		•••	417
- 1	_ I		1	ſ	55 45	J	- T-J7	733. 29 0/	35'41	3	+10.108	•••	8366	416

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°O.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 O.	Bradley.	Lacaille.	Piazzi.
	¦			h m s			В	0 / "			+10.108			42
241	9266	Piazzi XIX. 422	7.8	20, I. 2°26	37:40	3	+ 2.657	+ 19. 44. 39.33	37.19	3	,		•••	'
242	9267	Piazzi XIX. 424	8.9	20. 1. 25.82	37.20	3	+ 2.626	+ 21. 8.41'38	37.13	2	+10.134	•••	•••	42
243	9268	Piazzi XX. 2	7	20. 1. 37.31	37°23	2	+ 2.732	+ 16. 25. 54.33	37.17	4	+10.123	***	•••	
244	9269	Piazzi XIX. 423	8.9	20. 1.42'13	37.17	3	+ 3.506	- 6. 38. 37 ^{.8} 3	37.06	4	+10.120	•••	0-6-	42
9245	9270	Lacaille 8367	6.4	20. 1. 46'45	38.62	3	+ 4.298	— 52. 55. 50 ^{.8} 1	38'62	3	+10,162	•••	8367	
9246	9271	Piazzi XX. 5	7	20. 1.48'16	37'26	2	+ 2.212	+ 25. 47. 49 [.] 9 ¹	37.25	2	+10.199			
9 -4 5 9247	9272	67 Draconisρ	5	20, 2, 2'69	32'13	111	+ 0.304	+ 67. 24. 11.29	33.06	10	+10.182	2587	•••	:
9 24 8	9273	Piazzi XX. 4	7	20. 2. 13'05	37.21	2	+ 3.261	- 9. 19. 30°15	37.27	3	+10.194	.,,		
9249	9274	Piazzi XX. 9	8	20. 2. 13'29	35.69	3	+ 2.189	+ 37. 29. 24.62	35'00	4	+10,194	•••		
9250	9275	Piazzi XX. 6	7	20. 2. 18.53	37.27	2	+ 3.502	— 6. 34. 13 ⁻ 40	37 .54	2	+10.304	,	•••	
		W-1 and					+ 2.644	+ 20. 25			+10.511			
9251	9276	Taylor 9276	9	20. 2. 24'14	41'48	4		+ 20. 24. 55.45	40:39	3	+10'226		···	"
9252	9277	Piazzi XX. 13	7	20. 2.36'30	35'70	2		+ 20. 31. 18'14	38.75	3	+10.530			
9253	9278	Piazzi XX. 15	7	20. 2.39.90	42.22	2	1 .	+ 20. 25. 46.55	32.10	6	+10.530	2579		
9254	9279	17 Sagittæθ	6.4	20. 2. 39 97	35.40	2	+ 2.643	- 1. 18. 18 ⁹⁸	32.66	18	+10.540	2576		
9255	9280	65 Aquilæθ	3'4	20. 2.47'40	32.81	13	+ 3.098	1. 10, 18 90	32 00	10	710 240	25/0	"'	
9256	9281	Piazzi XX. 8	8	20. 2.48'06	36.92	3	+ 3.506	- 6. 38. 0'92	37'73	1	+10.541	,		
9257	9283	Piazzi XX. 11	7	20. 2.49'15	37.70	I	+ 3.084	- 0. 37. 24'27	35.28	1	+10.545			
9258	9282	I Capricorniξ1		20. 2.49'16	32.79	4	+ 3.332	— 12. 52. 35.02	32.79	5	+10.545	2575	•••	
9259	9284	Piazzi XX. 12	7	20. 2.50.53	38.32	7	+ 3.084	— o. 36. 34'39	38.53	7	+10.542	,,,		
9260	9285	66 Draconis	6	20. 2. 54'00	31.72	5	+ °°954	+ 61. 31. 4.63	31.42	4	+10,549	2586		
926I	9286	Piazzi XX. 17	7:8	20. 3. 2.85	37.69	2	+ 2.954	+ 5.51.51'07	37.68	3	+10.560			
9262	9287	2 Capricorni		20. 3. 14.00	33.76	5	+ 3.339	— 13. 5.42'10	33.66	5	+10.274	2577	•••	
9263	9288	28 Oygni	5	20. 3. 17.99	31.78	4	+ 2.227	+ 36. 21. 28'00	31.76	4	+10.529	2582		
9264	-	Piazzi XX. 19	8	20. 3. 19'18	37.12	3	+ 2.960	+ 5. 35. 17.42	37:25	2	+10.580			
9265	9290	Piazzi XX. 18		20, 3, 21'99	37'39	3	+ 3'078	- 0, 18, 20'64	37'41	3	+10.584			
9266	9291	Pinggi YY go	_					+ 63. 13. 23'56	40:77		1 201084			
9267	9292	Piazzi XX. 30 Piazzi XX. 23		20. 3. 22'16	42'78	2	十 0.797		42'77	2	+10.282		***	
9268	1	18 Vulpeculæ		20. 3. 37 21	37.17	2	+ 2.750	+ 15. 41. 6.48	37.72	I,	+10.303		***	
9269	9293	Piazzi XX. 20		20. 3.40'50	35'49	5	+ 2.202	1	33.50	4	+10.306	2583	***	
9209	9294	Piazzi XX. 28	7.8	20. 3.41'32	37'30	3	+ 3°302		37.22	2	+10.304	***	***	
9270	9295	1 18221 AA. 20	7	20. 3. 54'46	35'40	2	+ 2.122	+ 38. 39. 11.73	35'41	3	+10.323	""		
9271	9296			20. 4. 2.63	37.68	2	+ 2.635	+ 20. 51. 56.64	37.70	ı	+10.332			
9272	1	69 Draconis	1 -	20. 4. 7'31	39.26	4	- 1.230		38.12	5	+10.341	2604	***	
9273	1	Piazzi XX. 26		20. 4. 10'09	35.32	2	+ 3°064		34'99	4	+10.343			
9274		Piazzi XX. 42		20. 4. 36'10	39.89	5	+ 0'804	+ 63, 13, 41.93	39.11	9	+10.376	,	,	
9275	9300	66 Aquilæ	6	20. 4. 42.75	35'59	3	+ 3.103	- 1. 29. 53 04	34'92	• 4	+10.384	2584		
9276	9301	Piazzi XX. 32	8	20. 4. 44.89	37.23	3	+ 2.750	+ 15. 43. 42'90	37'17	.2	+10.384			
9277	9302	19 Vulpeculæ	6	20. 4. 54'33	37.41	7	+ 2.206		33.67	6	+10.399	2585	ì	
9278		1	6	20. 4. 59.25	36.41	5	+ 3.668		32.60	7	+10.402	1	8381	
9279	Į.	Piazzi XX. 36	7.8	20. 5. 3.35	42.41	3	+ 2.208	1	40.23	5	+10.410		1	
9280		20 Vulpeculæ	6	20. 5. 5.78	1	i i	+ 2'515	-		1 -	1		***	1
	1	_		3. 3 /6	33'73	5	T 2 212	T 43. 39. 24 73	32.74	5	十10.414	2588	***	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
			_	h m s			ы .	0 / //			"			
9281	9306	Piazzi XX. 33	7.8	20. 5. 10.05	35.20	3	+ 3.481	— 19. 42. 5 [.] 84	35*35	3	+10.418	***		33
9282	9307	Piazzi XX. 35	8	20. 5. 12.41	37.16	2	+ 2.976	+ 4.49. 8.59	37.25	3	+10'422			35
9283	9308	Piazzi XX. 38	8	20. 5. 17.32	39.89	5	+ 2.753	+ 15. 36. 18.74	39.92	5	+10.428			38
9284	9309	Lacaille 8378	7.8	20. 5. 18.63	38.62	3	+ 4.256	— 52, 24, 51 ⁻ 71	38.62	3	+10.430	•••	8378	
9285	9310	Piazzi XX. 40	7	20. 5.44.60	35,36	3	+ 3.302	— II. 23. 5°28	34.89	4.	+10'462			40
9286	9311	Piazzi XX. 39	7.8	20. 5. 45.32	37.53	2	+ 3.317	— 12. 7. 55·58	37'33	3	+10'463			39
9287	9312	Piazzi XX. 41	8	20. 5. 52.62	37.31	3	十.3.079	— 0, 20, 59°77	37 27	3	十10'471			41
9288	9313	Piazzi XX. 43	7'8	20. 6. 4.31	37:24	2	十 2.951	十 6. 5. 9.54	37.13	٠ 4	+10.484			43
9289	9314	Piazzi XX. 44	7'8	20. 6. 4.97	37:26	2	+ 2.950	+ 6. 5. 56.15	37.18	3	+10.488			44
9290	9315	Piazzi XX. 46	7	20. 6. 36.66	37:39	3	+ 3 014	+ 2.54.37'94	37 '23	3	+10.22	•••		46
9291	9316	67 Aquilæ ρ	5	20. 6. 38.66	36.43	8	+ 2.773	+ 14. 41. 59'92	35'34	10	+10.231	2590		48
9292	9317	Piazzi XX. 45	7	20, 6, 40.52	37.72	I	+ 3.412	— 16. 47. 31°16	37'34	2	+10.233			45
9293	9318	Lacaille 8388	7	20. 7. 4'35	39'73	6	+ 4'344	— 48. 12. 52 [.] 30	39'73	3	+10.261	•••	8388	
9294	9319	Lacaille 8384	7.8	20. 7. 5'05	39.77	9	+ 4.982	— 59. 14. 9 [.] 80	39'77	9	+10.265	•••	8384	.,,
9295	9320	Piazzi XX. 50	8.9	20. 7. 7.03	37*25	2	+ 3.133	— 3. 3. 48·83	37:33	3	+10.264			50
9296	9321	Piazzi XX. 51	7.8	20. 7. 13.64	37'24	2	+ 3'025	+ 2.20.54.94	37.28	3	+10.223			51
9297	9322	3 Capricorni	6.2	20. 7. 14.67	33'75	6	+ 3.331	— 12. 50. 9.83	33,09	5	+10.24	2589		49
9298 9298	9323	Piazzi XX. 56	7.8	20, 7, 26,41	35.72	3	+ 1.033	+ 60. 51. 16'59	35.32	3	+10.288	-3-7		56
9299	9324	21 Vulpeculæ	5.6	20. 7. 27 97	32.78	6	+ 2.463	+ 28. 11. 55.94	33'49	5	+10.200	2594		52
9300	9325	Lacaille 8389	7	20. 7. 39.88	40.16	10	+ 4.727	- 55. 33. 24 [.] 89	39'96	10	+10.606		8389	
		101			a brian		l olour	+ 36. 6. 26 [.] 75	מיידט		+10.623			ا
9301	_	Piazzi XX. 55		20. 7. 54'12	37'34	2	+ 2'245		37.78	ı	1 .		""	55
9302	9327	30 Cygniol		20. 8. 6.73	35'32	2	+ 1.882	+ 46, 19, 12 05	34.95	4	+10.638	2601	***	59
9303	9328	4. Capricorni		20. 8. 19:39	33.66	4	+ 3.537	- 22. 18. 47 79	32'78	5	+10.623	2591		53 60
9304	9329	29 Cygni	ı	20. 8. 21.45	36'41	. 2	+ 2.240	+ 36. 18. 12.10	35'41	3 5	+10.622	2598 2596		
9305	9330	22 Vulpeculæ	5.6	20. 8, 22.83	33'70	4	+ 2.291	+ 23. 0. 32 04	33'71	3	710 057	2590		57
9306	9331	31 Cygni0 ²	1	20. 8. 26 21	32'96	7	+ 1.889	+ 46. 14. 37 92	32'74	10	+10.662	2603		62
9307	9332	Piazzi XX. 63		20. 8. 27.29	37 39	3	+ 1.890	+ 46. 12. 50.84	37.48	4	+10.663		***	63
9308	9333	Bradley 2599		20. 8. 29.48	35.87	4	+ 2.541	+ 36. 15. 10'25	37.45	4	+10.666	2599		61
9309	9334	5 Capricornia1		20. 8. 29 93	32.12	6	+ 3 334	— 13. O. 44 88	31.41	5	+10.664	2593		54
9310	9335	68 Draconis	6.4	20. 8. 52.32	37.38	4	+ 0.081	+ 61. 34. 52.64	37:42	-4	+10.694	2610		71
9311	9336	6 Capricornia ²	3	20. 8. 53.71	32'36	11	+ 3'334	— 13. 3. o [.] 83	31'54	31	+10.696	2595		58
9312	9337	Lacaille 8397	7	20. 8. 54.49	39'95	4	+ 4'446	— 50. 31. 35 [.] 96	40.20	5	+10.692		8397	
9313	9338	23 Vulpeculæ	4.2	20. 8. 56.06	31.95	8	+ 2'488	+ 27. 18. 44'31	33.77	5	+10.699	2602		64
9314	9339	18 Sagittes	6	20. 9. 4'94	34:48	7	+ 2.636	+ 21. 5.47'91	33.68	5	+10,210	2600		65
9315	9340	33 Oygni	i .	20. 9. 33.56	31.49	3	+ 1.393	+ 56. 3.53.75	32'72	5	+10.745	2611		74
9316	9341	Piazzi XX, 68	7.8	20. 9. 34*35	37'26	3	+ 2.762	+ 15. 22. 6'47	37:36	3.	+10.747			68
9317	9342	Bradley 2605	l .	20. 9. 36'18	35.20	3	+ 2'490	+ 27. 16. 19.74	34.85	4	+10.749	2605		69
9318	9342	Lacaille 8400		20. 9. 39 92	39.06	3	+ 4.441	- 50. 30. 4.61	39.06	3	+10.754		8400	
9319	9344	24 Vulpeculæ	1	20. 9. 43 62	33.66	2	+ 2.566	+ 24. 10. 4.27	31.77	5	+10.757	2606	1 '	70
9320	9344	Piazzi XX. 66	1	20, 9, 47, 66	37'14	3	+ 3.320	- 14. 48. 0°26	37'23	. 2	+10.263	,		66
			, , ,	1, 3, 4/	[J/ ***		1 337		, J J	1			1 .	To the

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi,
				h m s			8	0 / //			"		j	
9321	9346	7 Capricorniσ	5.6	20. 9. 52.28	34*39	5	+ 3.474	– 19. 37. 38·42	3 2'78	5	十10.768	2597		67
9322	9347	Piazzi XX. 72	7.8	20. 9. 53.79	37.36	3	+ 2.637	+ 21. 3.40'22	37.29	3	十10.220			72
9323	9348	Piazzi XX. 77	7	20. 10. 18.95	35.68	5	+ 2.237	+ 36. 33. 3.89	34.98	4	+10.801			77
93 2 4	9349	32 Cygni	4.2	20, 10, 22'06	33.75	5	+ 1.854	+ 47. 12. 38.87	33.18	7	+10.804	2612	•••	78
9325	9350	Bradley 2615	6.4	20. 10. 25'30	37*25	2	+ 1.110	+ 60. 8. 16.66	37 '40	3	+10.808	2615	•••	82
9326	9351	Piazzi XX. 73	8.9	20. 10. 38.85	37'14	3	+ 3.369	— 14 47. 7·87	37.10	2	+10.822			73
9327	9352	Lacaille 8410	7.8	20. 10. 42.69	38.29	2	+ 4.059	— 41. 16. 17·24	38.29	2	+10.830	 	8410	,
9328	9353	Piazzi XX. 76	7	20, 10, 55'02	35.40	3	+ 3.485	— 20. 9. 23 07	35.46	3	+10·845			76
9329	9354	Lacaille 8415	6	20. 11. 13.84	38.32	5	+ 4'104	— 42. 33. 44°43	40'25	6	+10.868		8415	75
9330	9355	Piazzi XX. 85	7	20. 11. 19.82	35.26	3	+ 2.641	+ 21. 0.34.68	35'40	3	+10.872			85
9331	9356	Bradley 2607	7	20, 11. 30.02	33.26	5	+ 3.379	15. 18		.,.	+10.884	2607		70
9332	9357	8 Capricorni		20. 11. 30 52	32.76	5	+ 3.337	- 13. 16. 20°48	33.09	6	+10.888	2608		79 81
9333	9358	Piazzi XX. 80	8	20. 11. 32.80	37.52	2	+ 3'455	- 18. 50. 17.40	37.11	2	+10.891			80
9334	9359	Piazzi XX. 86	7.8	20. 11. 37.74	37.13	2	+ 2.609	+ 22, 25, 42'10	376	2	+10.808		•••	86
9335	9360	Piazzi XX. 84	7.8	20. 11. 38.72	37'24	4	+ 3.502	- 6. 52. 17·37	36.95	3	+10.899	""		84
7003			,	,	3, -4	-	1 3 207	0. 32. 27 37	30 93	•			•••	04
9336	936r	34 Cygni	5.6	20. 11. 42'35	35'77	2	+ 2.209	+ 37. 31. 25'10	35.63	3	+10'902	2614	l	89
9337	9362	9 Capricorni eta	3.4	20. 11. 44'08	33.43	6	+ 3.379	— 15. 17. 48 09	32'24	10	+10.002	2609		83
9338	9363	Bradley 2620	7	20. 12. 10.71	35.78	3	+ 0.746	+ 64. 15. 31.86	35'04	4	+10'936	2620	.,,	99
9339	9364	Piazzi XX. 91	7.8	20. 12. 17.25	37.68	2	+ 2.608	+ 22. 29. 0.65	37'32	3	+10.942			91
9340	9365	36 Oygni	6	20. 12. 17'44	35'73	ı	+ 2 243	+ 36. 29. 10.62	35'35	3	+10.946	2617		93
9341	9366	35 Cygni	5.6	20, 12, 18.86	35'77	3	+ 2.303	+ 34. 28. 15.21	34'97	4	+10*947	2616		
9342	9367	Piazzi XX. 90	7.8	20. 12. 20.63	37.38	3	+ 3.502	- 6. 52. 3'10	37.49	3	+10.948			92
9343	9368	Piazzi XX. 88	7.8	20. 12. 25'44	37.43	3	+ 3'535	- 22. 28. 27 29	37.28	3	+10.924		""	90 88
9344	9369	Pavonisa	2	20. 12. 32.72	33.75	4	+ 4.813	- 57. 15. 18:36	31.66	5	+10.994	:::	8416	
9345	9370	Lacaille 8417		20. 12. 39.09	35.72	3	+ 4.114	- 42. 56. 42°77	34'98	4	+10.04		8417	87
9346	9371	Piazzi XX. 94	8	20. 13. 2'34	27:04	2		16 as 1816a						
9347	9372	Piazzi XX. 95		20, 13, 5,33	37.24	1	+ 3.400	— 16. 20. 48.62	37.25	2	+11,001			94
9348	9373	Piazzi XX. 104		20, 13, 12,77	37:24	2	+ 3.511		37.25	2	+11.003			95
9349	9374	Gould 27922		20. 13. 15.37	39'49 40'76	4	+ 1.390	+ 56. 23. 45'12	38.75	4	+11.013		٠٠٠	104
9350	9375	Piazzi XX. 96		20, 13, 28,15	1	3	+ 4.085	÷ 42. 11. 31 73	39.74	6	+11.012			"
9330	93/3	1 11111 1111 90 111111111		20, 13, 20 15	37'32	3	+ 3.328	— 12. 54. 9 ⁻ 09	37.18	3	+11.031			96
9351	9376	Piazzi XX, 119		20. 13. 33.62	37'78	2	- 1·894	+ 77. 19. 44.33	35.40	3	+11.038			119
9352		Piazzi XX. 98		20, 13, 38.85	37.25	2	+ 3.526	_	37.65	I	+11.045			98
9353		Piazzi XX. 97		20. 13. 39.91	37.18	2	+ 3.453		37.35	3	+11'046			97
9354		Piazzi XX. 101		20. 13. 45.25	37'27	2	+ 2.644		37.25	2	+11.022			101
9355	9380	Piazzi XX. 100	. 8	20. 13. 52.85	37.71	1	+ 3.398	— 16. 18. 40°32	37.25	2	.+11.062			100
9356		Piazzi XX. 102		20. 14. 12.49	35.64	3	+ 3.366	— 14. 46. 46'39	35.40	1	+11.084			102
9357		Piazzi XX. 103		20. 14. 13'71	37.41	3	+ 3.193		36.80	1	+11.086			103
9358		I Cephei		20. 14. 17 94	34'29	11	— 1·837	+ 77. 12. 40'00	33.84	10	+11.092	2632		126
9359		Piazzi XX. 105		20. 14. 33.31	37.61	1	+ 3.268		37.61	2	+11.110			105
9360	9385	Piazzi XX. 106	. 9	20. 14. 33.82	37:03	2	+ 2.647	1	37.13	2	+11.111			106

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.Δ., 1835 °o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
9361	9386	Piazzi XX. 112	7.8	h m s	22.62		8	0 / //			"	<u> </u>		
9362	9387	Lacaille 8426			35.65	ı	+ 1.011	+ 61. 37. 27.17	35.46	4	+11.114	•••		11:
9363	9388	25 Vulpeoula		20. 14. 45'41 20. 14. 57'94	38.71	3	+ 4.050	- 41. 19. 14·57	38.71	3	+11.152	•••	8426	
9364	9389	Piazzi XX. 107		20. 15. 1.26	32'73	6	+ 2.578	+ 23. 55. 26.98	32.69	5	+11.140	2622		IO
9365	9390	Piazzi XX. 110		· ·	35.29	3	+ 3.362	— 14. 38. 20°05	34.98	4	十11,142	•••		IO
53-3	2024			20. 15. 31.32	37.14	3	+ 2.880	+ 9. 50. 15.19	37.12	3	+11.181	•••		110
9366	9391	Piazzi XX. 109	7	20. 15. 32.48	35.40	3	+ 3.475	— 19. 57. 45 [.] 68	35.36	3	+11.185			IO
9367	9392	Piazzi XX. 113	8	20. 15. 33.57	37 28	3	+ 2.588	+ 23. 33. 16.35	37.78	I	+11.183	,		11
9368	9393	Piazzi XX. 114	7	20. 16. 3.00	35.22	3	+ 3.312	- 12. 14. 0°77	34.86	4	+11.550			11
9369	9394	Piazzi XX. 118	7.8	20. 16. 4.63	37.02	2	+ 2.290	+ 23. 30. 41.39	37.25	2	+11.525	•••		11
9370	9395	Piazzi XX. 115	8	20. 16. 8.89	37.26	3	+ 3.115	- 2. 4. 13'54	37.25	2	+11.552			11
9371	9396	Lacaille 8438	7	20. 16. 10 [.] 63	35'34	3	+ 3.936	— 37. 55. 49°01	34'92	4	+11.525		8438	11
9372	9397	Piazzi XX. 116		20, 16, 12,97	37:36	3	+ 3.062	+ 0. 32. 22.80	37.13	2	+11 229	•••	0430	נז
9373	9398	Piazzi XX. 122	7	20. 16. 16.38	37.30	2	+ 2.599	+ 23. 8. 34.89	37 77	_ I	+11.532	:::		I
9374	9399	Piazzi XX. 117		20. 16. 18.15	37.25	2	+ 3.056	+ 0. 50. 26.69	37.00	2	+11.538	'		12
9375	9400	37 Oygniγ	3	20. 16. 18.48	32.88	48	+ 2.121	+ 39. 43. 55.22	33.13	55	+11.538	2624	•••	I
9376	9402	Piazzi XX, 120	9	20. 16. 20'92	0		1 2,062	1	0		.			
9377	9401	Lacaille 8428		20. 16. 20 92	37.78	ı	+ 2.863	+ 10. 41. 43.34	37 28	2	+11.341			I:
9378	9403	Piazzi XX. 121		20. 16. 32.58	38.74	3	+ 4.938	— 59. 18. 33.66	38.74	3	+11.541		8428	
9379	9404	71 Draconis		20. 16. 50.48	37.73	I	+ 3.148	— 3. 57. II 65	37.29	2	+11.526			I:
9380	9405	Plazzi XX. 123		20. 16. 51.66	39.51	6	+ 1.012	+ 61.44. 5'51	42.68	3	+11.528	2628		I,
,,,,,,	94-5	, , , , , , , , , , , , , , , , , , , ,	′ °	20, 10, 51 00	37.70	1	+ 3'468	— 19. 41. 4'44	37.48	2	十11.5279		***	12
9381	9406	Piazzi XX. 125		20. 17. 4.54	37.79	I	+ 3.356	— 14. 23. 43 ¹ 5	37.72	1	+11.595		 	1:
9382	9407	39 Oygni		20. 17. 16:29	31.86	7	+ 2'391	+ 31. 39. 41 24	31.98	5	+11.308	2625		13
9383	9408	Piazzi XX. 130		20. 17. 19'24	37.10	3	+ 2.586	+ 23.44.51'14	37.24	2	+11.312	l		13
9384	9409	Piazzi XX. 128		20. 17. 21.92	37 °07	3	+ 3.157	- 4. 23. 51.43	37 '37	ı	+11.312			1:
9385	9410	Piazzi XX. 129	8.9	20. 17. 23.82	37 *23	4	+ 3.149	— 3. 5 8. 39 [.] 38	37 '24	2	+11.318			I
9386	9411	l'iazzi XX. 127	7.8	20. 17. 31.56	37.41	ı	+ 3.475	— 20. 4. 49°34	37.75	2	+11.327			,
9387	9412	10 Oapricorniπ		20. 17. 52'17	32.53	6	+ 3.446	— 18, 44, 48,46	31.69	5	+11.321	2623	***	1
9388	9413	Piazzi XX. 134		20. 17. 56.51	37.66	1	+ 3.026	+ 2. 25. 25'15	37.26	2	+11.326		•••	ı
9389	9414	Piazzi XX. 137		20. 18. 4.79	37:30	2	+ 2.606	+ 22. 54. 43'92	37.21	2	+11.367		···	1
9390	9415	Lacaille 8453	6	20, 18, 10.52	35.36	3	+ 3.876	— 36. 8. o [.] 98	34'94	4	+11.374		8453	1
9391	9416	Piazzi XX. 136	,,	20. 18. 18'91	07:01						1			
9392	9417	Piozzi XX. 141		20. 18. 49'05	37.25	2	+ 3'045 + 2'604	+ 1. 22. 54.69 + 23. 4. 0.25	37.40	3	+11'384	•••		I
939 2 9393	9417	Piazzi XX. 150		20. 18. 50.43	37.71	I			37'24	2	+11'420			I
9393 9394	9419	Piazzi XX. 138		20. 18. 51.75	41.20 37.20	4 2	+ 0.924 + 3.148	+ 62. 54. 12.27	42.77	2	+11.421	""	•••	1
9395	9420	Piazzi XX. 139		20. 18. 53.51	37.72	2	+ 3.173	— 3. 55. 59·35	37.42	3 2	+11'423			I
2323	34.00	2		20. 10, 55 21	3/ /2		7 3 123	— 2. 39. 14 [.] 77	37 28	2	T11 425			1
9396	9421	Piazzi XX. 140		20, 18, 53.83	37.41	3	+ 3.155	— 2. 38. 14 [.] 61	37 '25	2	+11.426			1.
9397	9422	Piazzi XX. 143		20. 19. 13.22	36.92	2	+ 2.862	+ 10.49. 1.78	37.31	3	+11.448			1.
9398	9423	II Capricorni		20, 19. 26'57	33.26	5	+ 3.436	- 18. 21. 11°05	32'24	8	+11.466	2626		1.
9399	9424	Bradley 2627		20. 19. 34.86	35.20	3	+ 3.437	— 18, 24, 40'9 0	35.00	4	+11.472	2627		14
9400	9425	Piazzi XX. 145	6.7	20. 19. 35 03	32'73	6	+ 3.428	— 17. 58. 28·19	32.78	5	+11.475	ı	ı í	1,

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
				h m s			8	o / "			"			
401	9426	68 Aquilæ	6	20. 19. 46.45	35 ⁻⁶ 4	3	+ 3'147	— 3. 53. 51 . 27	35.36	4	+11.488	2629	,	147
402	9427	Lacaille 8463	6	20. 19. 50.05	32'76	5	+ 3.236	— 22. 55. 58·82	33.40	5	+11.493		8463	146
403	9428	Piazzi XX. 148	8	20. 19. 55.68	38:46	4	+ 3.167	— 4. 58. 13 · 96	37.18	2	+11.2∞	•••	•••	148
404	9429	Piazzi XX. 149	7.8	20. 19. 57.67	37.64	2	+ 3.026	十 2. 23. 49.76	37.15	2	+11'502	•••	•••	149
405	9430	Piazzi XX. 151	7.8	20. 20. 5.84	37:26	2	+ 2.920	十 7.53.45.52	37'21	3	+11.212	•••		151
406	9431	Piazzi XX. 152	7.8	20, 20, 11'09	39.26	5	+ 3.066	+ 0. 20. 33.70	38.98	6	+11.218			152
9407	9432	Piazzi XX. 155	7.8	20. 20. 11'73	41.23	5	+ 2.602	十 23. 14. 59.89	42.48	4	+11.219			15
9408	9433	Bradley 2630	7	20. 20. 24.71	32.82	3	+ 3.451	— 19. 7	***		+11.232	2630		15
9409	9434	12 Capricornio	6	20, 20, 26'01	33'09	9	+ 3.451	— 19. 7. 24°27	33.02	10	+11.234	2631		15.
9410	9435	Piazzi XX. 156	7.8	20. 20. 32.77	37:08	2	+ 2.924	+ 7.43. I [.] 90	37 °26	2	+11'544		•••	150
9411	9436	72 Draconis	7	20. 20. 41'26	35'73	2	+ 1.039	+ 61. 43. 55.33	35.51	6	+11.254			162
9412	9437	69 Aquilæ	5	20. 21. 1.55	31'70	6	+ 3.132	— 3. 25. 43 [.] 26	31.40	. 7	+11.279	2633		15
9413	9438	Piazzi XX. 182	7	20. 21. 13.25	39.27	4	- 1·850	+ 77. 30. 7.69	38.23	5	+11.294	•••		18
9414	9439	Piazzi XX. 158	8	20. 21. 1976	39.26	6	+ 3.162	- 4. 58. 45 [.] 34	41.41	3	十11.299			15
9415	9440	40 Cygni	6.4	20, 21, 27,47	35'72	3	+ 2.223	+ 37-54- 5.09	34°95	4	+11.610	2634		16
9416	9441	Piazzi XX. 159	8.9	20. 21. 49.89	37'25	2	+ 3.182	- 5. 56. 10 [.] 68	37:32	3	+11.636			15
9417	9442	Pavonis ϕ^1	6	20. 21. 51 79	39.71	6	+ 5.048	— 61. 7.44°05	39.71	6	+11.638		8461	
9418	9443	Piazzi XX. 160	8.9	20. 21. 53'20	37.20	2	+ 3,193	— 6. 22. 23·37	37.05	2	+11.639			16
9419	9444	Piazzi XX. 161	7.8	20. 21. 56'39	37:26	3	+ 3'275	— 10. 34. 51 [.] 79	37'70	2	+11.643	•••		16
9420	9445	43 Oygniω ¹	7	20. 21. 59.73	35'54	2	+ 1.827	+ 48. 50. 19.89	35.02	4	+ 11.648	2639	•••	16
9421	9446	ı Delphini	6	20, 22, 24'08	33.68	6	+ 2.873	+ 10. 20, 52·98	32 . 79	5	+11.677	2635		16
9422	9447	Piazzi XX. 165		20. 22. 28.94	35'40	2	+ 3.588	- 25. 25. 17.83	35.20	3	+11.683			16
9423	9448	Indi		20. 22. 33.03	35.20	3	+ 4.161	- 45. 4. 6·4I	35*35	3	+11.687		8472	16
9424	9449	Lacaille 8470		20. 22. 33.55	37.17	4	+ 3.26	- 22. 42. 23.00	37.12	2	+11.687		8479	16
9425	9450	Piazzi XX, 167	8	20. 22. 35.81	37:32	3	+ 3.227	— 22. 42. 49 '34	37.38	3	+11.690			16
9426	9451	41 Cygni	4.2	20. 22. 39'21	32.62	13	+ 2:450	+ 29. 49. 18.23	32*70	17	+11.694	2637		17
9427	9452	Piazzi XX. 171	_	20. 22. 39'97	37.28	2	+ 2.696	+ 19. 7. 12.34	36.94	3	+11.695			17
9428	9454	Lacaille 8480		20. 23. 2'36	33.40	5	+ 3.289	- 25. 29. 40.71	33'34	5	+11.722		8480	17
9429	9453	42 Cygni	1	20. 23. 2.99	35'71	1	+ 2.287	+ 35. 54. 27.54	35.02	4	+11.723	2640	i	17
9430	9455	Piazzi XX. 172		20. 23. 10'16	35.72	2	+ 3'407	— 17. 9. 43·80	35.68	3	+11.431			I
9431	9456	Piazzi XX. 175	8	20. 23. 17.21	37:28	2	+ 3.148	— 3. 59. 35°06	37.24	4	+11.739			r
9432 9432	9457	Piazzi XX. 177	1	20. 23. 19.28	38.09	3	+ 2.867	+ 10. 42. 33.22	35.73	4	+11.741			I
943 ~ 9433	9458	Bradley 2638		20. 23. 20.45	37 '24	7	+ 2.867	+ 10. 42, 36.06	37'34	3	+11.743	2638	.,,	I
9433 9434	1	Piazzi XX. 176		20. 23. 21.17	35'74	2	+ 3.185	- 5. 47. 43.72	35.04	4	+11'744			I
9435	t	Piazzi XX. 174		20. 23. 21'91	32.81	5	+ 3.521	— 10. 24. 38·12	33.68	5	+11.745			I
9436	9461	Bradley 2641	7	20. 23. 25.08	37.24	2	+ 1.852	+ 48. 22. 19.62	36 <i>°</i> 75	1	+11.748	2641		18
9430 9437	9462	Piazzi XX, 184	1 .	20. 23. 43.84	37 24	"	+ 1.856	+ 48. 19. 11.47	37.68	3	+11.771			r
9437 9438		Piazzi XX, 186		20. 23. 48.72	39.20	8	+ 1.839	+ 48. 43. 3.95	39,10	6	+11.777			I
	9464	Lacaille 8489		20. 23. 52.11	39 50	ı	+ 3.22	— 22. 47. 3.83	35.40	3	+11.480	""	8489	1
9439	9465	Piazzi XX. 181		20. 23. 52.11	35 77	2	+ 3.937	- 38. 38. 56·63	35 07	. 4	+11.803	""		1
9440	9445	1 1000 AA 101	1 1	J 20, 24, 9 05,	1 33 04	1 2	T 3 93/	1 - 30, 30, 30 03	33 47	· *	'	ı	'''	l "

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi.
		71		h m s			8	0 / //			"			
9441	9466	Piazzi XX. 185		20. 24. 18.11	35.29	3	+ 2753	+ 16. 26. 21'59	35.15	3	+11.811	•••	•••	185
9442	9467	44 Oygni		20. 24. 43.30	35.78	3	+ 2.277	+ 36. 23. 073	34'73	2	+11.841	2643		188
9443	9468	Piazzi XX. 190	7	20. 24. 56.64	37.00	2	+ 2'384	+ 32. 32. 43.35	37.04	3	+11.855			190
9444	9469	45 Oygniω ²	5	20. 24. 56 97	31.67	6	+ 1.857	+ 48. 23. 58.67	31.40	5	+11.826	2645		192
9445	9470	Piazzi XX. 187	7	20. 25. 0.38	32.78	6	+ 3'346	— 14. 16. 56·27	32.75	4	+11.860		•••	187
9446	9471	Piazzi XX. 189	7	20. 25. 8.50	35.40	3	+ 2.759	+ 16, 12, 40.62	35'36	4	+11.870		•••	189
9447	9472	2 Delphini ϵ		20. 25. 19.88	32.18	5	+ 2.868	+ 10, 44, 50.30	33.07	12	+11.884	2642		191
9448	9473	Ursæ Minoris λ	5.6	20. 25. 44.53	42.76	2	 48'828	+ 88. 48. 46'11	41'11	3	+11.013	2795		424
9449	9474	Piazzi XX. 199	7	20. 25. 47.56	37.75	2	+ 1.849	十 48. 39. 35'13	37.73	r	+11.014	•••		199
9450	9475	Piazzi XX. 193	8	20. 25. 51*74	36.62	ı	+ 3'254	— 9. 38. 12·57	37'42'	. 3	+11.921	•••	•••	193
9451	9476	India	3	20. 25. 55.98	32.21	7	+ 4·261	— 47. 51. 36·53	32.72	5	+11.03 2	,.,	8494	
9452	9477	3 Delphiniη	6	20. 26. 8.92	33.41	5	+ 2.835	+ 12. 27. 59 [.] 76	33*49	5	+11.045	2644		196
9453	9478	· Piazzi XX. 194	7	20, 26, 11.75	32.80	4	+ 3'402	— 17. 5. 14 [.] 20	32.81	5	十11'945	***	,	194
9454	9479	46 Oygniω ⁸	5	20. 26. 13.35	36.42	5	+ 1.851	+ 48. 39. 59.64	33'45	3	+11'947	2647		203
9455	9480	Piezzi XX. 198	7.8	20. 26. 16*34	37.20	2	+ 2'801	+ 14. 9. 16·84	37:28	2	+11.950	•••		198
9456	9481	Piazzi XX. 195	8	20, 26, 18-33	37.42	2	+ 3.253	— 9. 33. 54 [.] 64	36'77	ı ı	+11'952			195
9457	9482	Pavonis ϕ^2	6	20. 26. 19'13	40.73	6	+ 5'016	— 61. 5.35°36	40'73	6	+11.953		8490	
9458	9483	Bradley 2655	7	20. 26. 21'17	37.27	2	+ 0.382	+ 68. 13. 7.76	37*29	2	+11.926	2655		208
9459	9484	Piazzi XX. 197	8.9	20. 26. 23 71	37.08	2	+ 3.036	+ 1. 56. 48.45	37'17	2	+11.929			197
9460	9485	Piazzi XX. 201	8	20. 26. 33.21	37.70	ı	+ 2.868	+ 10. 44. 59.48	37 . 25	2	+11.970	•••		201
9461	9486	Pavonisυ	5	20. 26. 43*31	33'74	6	+ 5.640	— 67. 19. 59°04	35°07	6	+11.081		8488	
9462	9487	Piazzi XX. 204		20. 26. 44.86	37.26	2	+ 2'363	+ 33. 27. 50'46	37.78	2	+11.085			204
9463	9488	2 Cephei <i>θ</i>		20. 26. 48 05	31.75	ı	+ 1.018	+ 62. 26. 28 35	31.67	5	+11'987	2651		211
9464	9489	Piazzi XX. 202	ı	20. 26. 52.70	37.20	2	+ 3.151	- 2. 36. 54.39	37.28	2	+11'994	•••		202
9465	9490	Piazzi XX. 200	ı	20. 26. 52 96	35'49	3	+ 3'487	— 21. 8. 59 ⁻ 19	34.88	4	+11,004	•••		200
9466	9491	Piazzi XX. 205	8	20. 27. 26.43	37.22	,	+ 3.021	+ 2.44.27 [.] 74	37°20	3	+12'032			
9467	9492	47 Cygni		20. 27. 29.39	35'70	3 3	+ 2'332	+ 34. 41. 22'13	35.00	3	+12.032	 2650	•••	205
9468	9493	Piazzi XX. 206		20. 27. 32'47	37.31	_	+ 2.868	+ 10. 46. 30.96	37.22	3	+12'039	_	•••	200
9469	9494	4 Delphini		20, 27, 35.81	34.29	3 14	+ 2.803	+ 14. 6. 34.43	31.64	5	+12'043	 2648	***	207
9470	9495	Piazzi XX. 217		20. 27. 44.41	37.27	2	+ 1.474	+ 56. 13. 18.14	37.20	. 2	+12.023			217
04=-	0.05	ra Canulcami —1		00 60 4165		_	1	۵. د. برس						
9471	9496	13 Capricorni		20. 28. 5.67	33.69	3	+ 3.372	15. 42. 48.90	33'32	5	+12'075	2646	` •••	209
9472	9497 9498	70 Aquilæ	1	20, 28, 8'04	33'79	7	+ 3.130	3. 6. 57.59	32.72	5	+12'080	2649 	•••	212
9473	9499	Piazzi XX. 213	1 '	20. 28. 27.77	37'44 36'13	2	+ 3.036	+ 1.55.41.44	37.71	4	+12.096	•••		214
9474 9475	9500	Piazzi XX. 216		20. 28. 39'07	37.35	3	+ 3'412	- 17. 41. 28·30 - 1. 52. 51·74	34 . 95	3	+12,112			213
		Diam's www.												
9476	9501	Piazzi XX. 222		20, 28, 41 '80	36.80	I	+ 1.536	十 59. 51. 54.97	37.67	z.	+12'120			222
9477	9502	Lacaille 8503	7.8	20, 28, 50'19	38.74	3	+ 4.530	— 47. 23. 53'30	38.74	3	+12'130		8503	•••
9478		Plazzi XX. 215		20. 28, 50.50	35.28	3	+ 3.493	— 21. 33. 47°11	35'35	3	+12'130			215
9479	9504	26 Vulpeculæ		20. 29. 4'40	35.68	3	+ 2.269	+ 25. 18. 50.64	35.38	3	+12.146	2653		220
9480	9505	Piazzi XX. 226	7	20. 29. 12.89	37'25	2	+ 1.839	十 49. 12, 28 06	37'44	2	十12.126		1	226

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi.
				h m s	<u> </u>		в	0 / //	-		,,		İ	<u> </u>
9481	9506	Piazzi XX, 218	7.8	20, 29, 21.66	37.25	2	+ 3.410	— 17. 38. 10·16	37 ·2 7	4	+12'166			21
482	9507	Piazzi XX. 221	7.8	20. 29. 27'41	37.72	1	+ 3'164	- 4. 57. 9 [.] 59	37'32	3	+12'172			22
483	9508	Piazzi XX. 230	7.8	20. 29, 33'31	36.81	1	+ 1.866	+ 48. 36. 42.43	37.41	3	+12.180			23
9484	9510	6 Delphiniβ	4	20. 29. 48.79	37*44	7	+ 2.807	+ 14. 1. 33.32	36.75	8	+12.108	2656		22
485	9509	71 Aquilæ	5	20. 29. 49'03	32'04	6	+ 3.103	— I. 40. 35·36	32.73	5	+12.108	2654		22
486	9511	Lacaille 8512	7	20. 29. 50'13	35.36	3	+ 4.061	- 42. 58. 25·55	35'00	4	+12.500		8512	21
487	9512	5 Delphiniι	5.6	20. 29. 55'59	32.82	5	+ 2.870	+ 10. 48. 23.20	32.77	5	+12.502	2658		22
488	9513	Pavonis eta	3	20. 29. 59 78	32*32	5	+ 5.545	— 66. 47. 11 [.] 64	31.72	5			8500	
489	9514	Piazzi XX. 236	7.8	20, 30, 2'05	37.30	2	+ 1.749	+ 51. 17. 14.53	37.25	2	+12'211		-	•••
9490	9516	27 Vulpeculæ	5.6	20, 30, 2.28	39.39	3	+ 2.2557	+ 25. 53. 28.60	32.18	6	+12.214	266o		23 23
)49I	9515	14 Capricorni	6	20. 30. 2.54	37*35	7	+ 3.362	— 15. 31. 41·45	36.39	8		2652		
492	9517	Piazzi XX, 231,	8	20. 30. 10.60	37.41	ľ	+ 2.837			2	+12.514	_	***	22
493	9518	Piazzi XX, 229	8.9	20, 30, 18,99				+ 12. 31. 12.78	37.25	ľ	+12.222	•••		23
494	9519	Lacaille 8516	7	1	37.05	3	+ 3.364	— 15. 32. 58 ³ 7	37.43	2	+12.533	***		22
495	9520	Piazzi XX. 235	8	20. 30. 20'27	35.40	3	+ 4.050	— 42. 42. 39 °15	35.01	4	+12.234		8516	22
CCT	9520	1 man 144. 255		20. 30. 32'70	37:33	3	+ 2.832	+ 12. 45. 13.95	37.31	5	+12.248	•••		23
496	9521	Piazzi XX. 244	7	20. 30. 33'34	35'77	2	+ 1.816	+ 49. 51. 14.69	35.04	4				
497	9522	Bradley 2659	7	20. 30. 38'10	35.73	3	+ 3.152		35.48	3	+12.549	 2659	'''	2.
498	9523	15 Capricorniυ	5	20, 30, 39'13	32.66	11	1	. 333 / 3			+12.522		•••	23
499	9524	Bradley 2673	6.2	20. 30. 39 13		2	+ 3'431	— 18. 42. 50·65	33'68	9	+12.256	2657	•••	23
500	9525	Piazzi XX. 252	7.8		35.79	2	- 0,181	+ 71. 58. 21.27	35.04	4,	+12'257	2673		25
,	95-5		70	20, 30. 48'04	37'71	2	+ 1.149	+ 61. 10. 33.26	37.78	I	+12.266		•••	25
950I	9526	48 Oygni	7	20. 30. 49°16	35.72	2	+ 2'436	+ 30. 59. 58.32	24.00	4	160	2665		
502	9527	Bradley 2666		20. 30. 50.47	35.75	4	+ 2.438	_	34'99	i	+12.268	"	'''	24
503	9528	Piazzi XX. 238		20. 30. 54'32	1	2	1 .	+ 30. 57. 3.71	35'40	3	+12.270	2666	•••	24
504	9529	8 Delphini θ			36.99	ł	+ 2'924	+ 7.56.50.13	37:25	2	+12.274		•••	23
505	9530	ı Aquarii	5.6	20, 30, 56'91	32.23	7	+ 2.830	+ 12. 44. 28°05	32.51	7	十12:277	2662	***	23
/3-3	9530		3 0	20. 30. 57.44	39.95	5	+ 3.073	— o. 5. 19°07	36.22	8	+12'278	2661		23
	9531	7 Delphini		20. 31. 7'10	33.82	3	+ 2.895	+ 9.30.35.38	33.80	5	+12.288	2663		24
507	9532	29 Vulpeculæ	5.6	20. 31. 9.45	33.80	3	+ 2.674	+ 20. 37. 33.29	33.80	4	+12.500	2664		
508	9533	Piazzi XX. 240		20. 31. 15.94	33.77	4	+ 3'389	- 16. 42. 21°21	33.83	3	+12.598		,	24
1509	9534	28 Vulpeculæ		20. 31, 20.86	38.23	6	+ 2.613	+ 23. 32. 29.19	40.77	5	+12·304	2668		2,
510	9535	Piazzi XX. 249	8	20. 31. 21.69	37'73	I	+ 2.462	+ 30. 0.11.06	36.22	1	+12,304			24
511	9536	Bradley 2667		20. 31. 25'23	41'07	3	+ 2.784	+ 15. 15. 47'07	37:35	3	+12.309	2667		_
512	9537	Piazzi XX, 246		20. 31. 36.87	37.17	2	+ 3.135	- 3. 13. 45 [.] 79	37:09	2	-	,	""	2.
513	9538	Piazzi XX, 251		20, 31, 42,75	37.30	3	+ 2.833	+ 12.45			+12'322	•••	•••	24
5 ¹ 4	9539	Indi η		20. 31. 53:26	40'32	, r	+ 4'446	— 52. 30. 11°16		•••	+12.329	•••	0	25
515	9540	Piazzi XX. 253		20. 31. 57 08	37.26	2	+ 2.926	+ 7. 52. 12·39	40°32 37°28	5 2	+12'341 +12'346		8524	25
516	9541	Piazzi XX. 250	7	20. 31. 57.50	25.50					_				
517	9542	9 Delphinia	3.4	20. 31. 58.38	35.2	3	+ 3.413	— 17. 57. 28·98	35.70	3	十12:347	•••	·	25
518	9543	Piazzi XX. 265	7		35.21	10	+ 2.783	+ 15.20. 4.28	35.40	19	+12.348	2670	•••	25
519	9544	Lacaille 8531		20. 32. 1.39	42'77	2	+ 0.185	+ 69. 57. 57.65	36.78	, I	+12:351			26
520	9544	Piazzi XX. 255		20. 32. 3'59	40.32	5	+ 3.960	- 40. 8. 29·51	40.77	٠,6	+12.353	•••	8531	
		1 10000 AA, 355,	770	20. 32. 5.38	39.09	3	+ 2.832	+ 12. 50. 32.45	37:26	i	+12.355		1	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	. Mean Dec., 1835 c.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
9521	9546	Piazzi XX. 256	8	h m s 20. 32. 5.54	41.10		8 	0 / //	6.0		"			
9522	9547	Piazzi XX. 258	6	20. 32. 12.31	32.76	3	+ 2.834	+ 12. 43. 39.13	36.81	1	+12.356	•••	***	256
9523	9548	Piazzi XX. 259	8.0	20. 32. 44.62	32 /0	5 2	+ 2.470	+ 29. 45. 37.26	32.80	5	+12.363			258
9524	9549	Piazzi XX. 263	7	20. 32. 44 02	37 43 39 OI	6	+ 3.287	— II. 3I. 37 ²⁹	36.92	3	+12.400	•••	•••	259
9525	9550	B.D. — 18°. 5754	7	20. 33. 16.29		-	+ 1.927	+ 47. 29. 30.34	38*43	5	+12.416			263
		13/34	,	20, 33, 10 29	33.43	3	+ 3 ⁻ 4 2 7	— 18. 41. 40°25	33'74	4	+12:436	•••		•••
9526	955I	Piazzi XX. 260	8	20. 33. 17'16	37'44	r	+ 3.150	- 2. 36. 11 [.] 45	37'19	2	+12.437		l	260
9527	9552	Piazzi XX. 261	7	20. 33. 20.06	36.61	3	+ 2.752	+ 16. 59. 18.63	37.73	3	+12.441	,		261
9528	9553	ro Delphini	6	20. 33. 32.83	33.68	5	+ 2.811	+ 14. 0. 1·00	35.28	3	+12.456	2672		264
9529	9554	73 Draconis	6.4	20. 33. 35.44	35'74	1	— o [.] 678	+ 74. 23. 16·28	35'02	4	+12.459	2682		279
9530	9555	Piazzi XX. 268	8	20. 33. 37.70	37.66	I	+ 2.572	+ 25. 29. 52 [.] 01	37°43	2	+12.462			268
9531	9556	Piazzi XX. 262.	8	20. 33. 39:39	37.10	2	+ 3'286	_ ** 00 *6:	abi . a	_	Lance			
9532	9557	Piazzi XX. 269		20. 33. 48.31	37 10	1	+ 2·869	— 11. 33. 16·15	37'40	I	+12.464	***		262
9533	9558	Piazzi XX. 270	7	20. 33. 51.27	37 78 35'36	_	+ 2.826	+ 10. 58. 58.93	37.24	2	+12.474	•••		269
9534	9559	- Plazzi XX. 266	8	20. 34. 0.85	37.11	3 2		+ 13. 13. 29.92 - 26. 24. 47.55	35.75	4	+12.477	•••		270
9535	9560	Piazzi XX. 271	8	20. 34. 8.81	36.48	1	+ 3.592 + 2.827		37.25	2	+12.488	•••	•••	266
7555	5545		J	20. 34. 0 01	30 78	•	T 2 027	+ 13. 12. 20.56	37.70	I	十12:497	•••	'''	271
9536	9561	Lacaille 8540	7.8	20. 34. 10.46	35'70	3	+ 3.843	— 36. 25. 1·13	34.95	4	+12·500		8540	267
9537	9562	49 Cygni	6	20. 34. 21 '92	35'73	2	+ 2.426	+ 31. 43. 27.20	35'7 I	3	+12.213	2675		273
9538	9563	Piazzi XX. 272	7	20. 34. 23.77	36.22	4	+ 2.754	+ 16. 56. 4·62	35.00	4	+12.215		 	272
9539	9564	Piazzi XX. 280	7.8	20. 34. 33'56	35'78	1	+ 0.921	+ 63. 46. 58·24	35'73	3	+12.524			280
9540	9565	Piazzi XX. 275	9	20. 34. 59.47	42'77	I	十 2.782	+ 15. 32. 30.08	37.76	2	+12.254			275
9541	9566	Piazzi XX. 278	7.8	20. 35. 13.18	37'74	,	+ 2'344	+ 34. 57. 27.22	37:07	2	+12.270		,	278
9542	9567	Piazzi XX. 277	7.8	20. 35. 26'49	37.01	2	+ 3.009	+ 3. 29. 22.33	37.21	3	+12.282			277
9543	9568	Lacaille 8545	6	20. 35. 33.74	35.74	2	+ 3.939	- 39. 47. 32·87	34.99	4	+12.203		8545	274
9544	9569	rr Delphiniδ	5	20. 35. 45.59	33'17	5	+ 2.803	+ 14. 29. 14.90	31.87	7	+12.607	2678	,	281
9545	9570	Lacaille 8549	7	20. 35. 46.89	35.2	3	+ 3.847	— 36. 42. 41 [.] 23	34.81	2	+12.608		8549	276
05.6		ro Chant						1				-6		-0-
9546	9571	50 Oyguia Piazzi XX. 283	7·8	20, 35, 48.56	33.94	135	+ 2.043	+ 44. 41. 38'11	32.20	193	+12.610	2679		285
9547 9548	9572	Lacaille 8547	7 5	20. 35. 54.73 20. 36. 2.03	37.74 38.72	I	+ 2 [.] 347 + 4 [.] 165	+ 34. 52. 4.62 - 46. 27. 1.52	37:32	3	+12.617 +12.625	•••	0	283
	9573	Piazzi XX. 287	8 9	20, 36, 13.75		4		+ 25. 14. 5.87	38.72	4	+12.639	•••	8547	
9549 9550	9574 9575	16 Capricorniψ	4'5	20, 36, 19,18	40'19	8	1 . 1	- 25. 51. 28·04	42.66	2 5	+12·645	 2676	8553	287 282
9330	9373	20 Gaprisonari	73	20, 30, 19 10	33.57	"	+ 3.575	25. 51. 20 04	33.41	,	1 12 043	20,0	~555	202
9551	9576	l'iazzi XX. 288	7.8	20. 36. 25°04	37:30	2	+ 2.755	+ 16. 58. 50.48	37'73	2	+12.652		•••	288
9552	9577	17 Capricorni	6	20, 36, 35.60	32.72	6	+ 3.493	— 22. 6.29·51	32.76	5	+12.663	2677		284
9553	9578	Bradley 2701	7.8	20. 36. 55 [.] 81	40'44	3	— 3·372	+ 80. 52. 5.14	39.25	4	+12.686	2701		316
9554	9579	Piazzi XX. 295	8	20. 37. 1.81	37.60	r	+ 0.895	+ 64. 33. 35.20	37.79	3	十12.694	•••		295
9555	9580	Piazzi XX, 290	8.9	20. 37. 4.74	37'79	1	十 3.537	— 9. 2. 56·8 ₇	37.71	I	+12.697	•••	•••	290
9556	9581	51 Cygui	6	20. 37. 7.31	35.72	2	+ 1.849	+ 49. 45. 1.18	35.02	4	+12 .700	2683		293
9557	9582	Microscopii		20. 37. 16.51	39.86	9	+ 4.092	- 44. 35. 2°01	39'34	9	+12.709		8 ₅₅₄	289
9558	9583	· Piazzi XX. 291	7.8	20. 37. 16.77	39.01	6	+ 2.976	+ 5. 17. 26.52	38.87	6	+12.210			291
9559	9584	Brisbane 6916	8	20. 37. 34.40	41.04	,	+ 4.091	- 44. 35. 2·65	40'74	6	+12.730			
9550 9560	9585	Piazzi XX. 292	8	20. 37. 42.09	40'02	6	+ 2.871	+ 11. 2.51.07	39.63	7	+12.739			292
2000	22-2		_	5/ - 73	7002	"	' ~ "/ 1	, 3* 9/	ت- ر <u>ن</u>	•	,,	1	***	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of. Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
				h m s			8	0 / " + 24.41. 2.94	32.67	 	" +12.741	2680		29
- 1	9586	30 Vulpeculæ	6	20. 37. 44.34	32.77	5	+ 2.597	-			+12'766		8564	-
_	9587	Indi	6	20. 38. 5.74	40'32	5	+ 4'172	— 46. 49. 50'27	40.32	5		•••	- 1	•••
563	9588	Piazzi XX. 302	7.8	20. 38. 10.68	35.78	3	+ 1.496	+ 56. 47. 37'18	35.02	4	+12.772	•••	•••	30
564	9589	75 Draconis	6	20, 38, 15,45	39.29	4	- 3.33o	+ 80.51. 7.72	38•38	5	+12.776	2704	•••	33
565	9590	Piazzi XX. 300	8.9	20. 38. 23.44	37.09	2	+ 2.280	+ 25. 30. 32.44	37:32	3	+12.785	•••	***	3
66	9591	Piazzi XX. 297	7.8	20. 38. 31.60	35.70	2	+ 3.175	— 5. 40. 56°01	35.40	2	十12.495			2
67	9592	Piazzi XX. 296	7	20. 38. 38.53	33.57	8	+ 3.219	— 23. 26. 50 [.] 81	33.75	4	+12.802	•••		2
568	9593	74 Dracouis	6.7	20. 38. 40.51	40.29	2	— 3.082	+ 80. 30. 30.91	37.41	4	+12.803	2705		3
569	9594	Lacaille 8572	6	20. 38. 43.47	33'70	2	+ 3.216	- 23. 20. 3.93	33.22	6	+12.807	,	8572	2
570	9595	2 Aquarii€	4'5	20, 38, 44,45	35.02	11	+ 3.55	— 10. 5.40 [.] 95	34.11	8	+12.808	2681		2
571	9596	52 Cygni	6	20. 38. 51.33	35'35	2	+ 2.475	+ 30. 7.15.72	34.98	4	+12.817	2687		3
572	9597	Bradley 2685		20. 38. 59.43	39.23	4	+ 2.786	+ 15. 32. 2.72	35'73	4	+12.827	2685		
573	9598	12 Delphiniγ	-	20. 39. 0.37	35.87	10	+ 2.786	+ 15. 32. 3.57	33.81	8	+12'827	2686	, \	
574	9599	Piazzi XX. 308	8	20. 39. 0.82	36.80	l r	+ 2.477	+ 30. 3. 37.43	37:20	2	+12.828			
575	9600	3 Aquarii	4	20. 39. 1'68	33'73	10	+ 3.173	— 5. 37. 36·61	31.46	5	+12.829	2684	;	
576	9601	Piazzi XX. 315	7.8	20. 39. 25'50	39'00	3	+ 1.029	+ 62. 45. 25.63	38.71	. 4	+12.854		l	
577	9602	Lacaille 8581		20. 39. 29:30	33.70	3	+ 3.281	— 26. 23. 4·9ī	33.75	5	+12.859		858x	
578	9603	53 Oygni	1	20. 39. 32'02	32.26	5	+ 2.392	+ 33. 21. 20.54	31.96	10	+12.862	2689		
9579	9604	Indi		20. 39. 32.05	40'36	5	+ 4.396	- 52. 12. 56·23	40.36	5	+12.862		8567	1
9580	9605	13 Delphini		20. 39. 38.16	41'12	4	+ 2.975	+ 5. 24. 24.79	36.88	8	+12.869	2688		
9581	9606	Microscopii	4.2	20. 39. 38.94	32.80	5	+ 3'774	- 34. 23. 3 ⁹ 2	33 40	5	+12.870		8579	
9582	9607	Piazzi XX. 317		20. 39. 41.46	40.03	4	+ 1.092	1	40.58	2	+12.874			ı
9583	9608	Piazzi XX. 314		20. 39. 57.84	35.28	2	+ 2.785		35.01	4	+12.891	1	1	
95°3 9584	9609					- 1	_		1	1 '		""		
95°4 9585	9610	Piazzi XX. 310		20. 39. 58.85	33'74 37'09	3 2	+ 3.313		32.81 37.34	5 4	+12.892 +12.892			
9586	9611	Lacaille 8575	7:8	20. 40. 11'19	27:26			— 27. 58. 22·25	25:57		1 701006		9	
9587	9612	Piazzi XX, 326	1 '		35.36	3	+ 3.616		35.41	3	+12.906		8575	
9588 9588	9613	_		20. 40. 23'14	39.38	5	1		38.79	4	+12.919	***		1
	_	Lacaille 8582		20. 40. 23.86	38.78	4	+ 3.886		1	4	+12.920		8582	
9589 9590	9614 9615	Piazzi XX. 321 Piazzi XX. 319		20. 40. 37.69	35.72 37.28	3	+ 1.851			3	+12.939			
OFOT	9616	Piazzi XX. 318		20 10 11161										
9591 9592	9617	54 Oygni		20. 40. 54.64	37.21	2	+ 2'974	1	_	3	+12 954		***	
	9618			20, 40, 59 01	32.78	9	+ 2.334		_	5	+12.959	2692	•••	
9593		4 Cephei		20. 41. 5.81	35.78	I	1			3	+12.967	2697		
9594	9619	Piazzi XX. 324		20. 41. 8.91	37.21	2	1			2	+12.970			
9595	9620	Piazzi XX. 332	. 5	20. 41. 15.22	32.78	. 5	+ 1.203	3 + 56. 59. 22 [.] 60	32'73	6	十12.977		"	
9596	9621	Taylor 9621		20. 41. 31.20	33.82	3					+12.994			
9597	9622	1		20. 41. 35.84	33'73	3	+ 3.310			3	+13.000			1
9598	9623		7.8	20. 41. 37.90	37 '45	3	+ 3.040	+ 1. 49. 32.43	37.48	2				
9599	9624	5		20. 41. 40.97	33'79	r	+ 3.610			5				
9600	9625	· Microscopii	3 6·7	20. 41. 42.67	35.40	3	1 -		_	1	+13.002		1	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Aunual Precession, 1835°0.	Bradley.	Lacaille,	Piazzi,
9601	9626	14 Delphini	7	h m s	35 ^{.6} 7		+ 2.943	0 / //			"			
9602	9627	15 Delphini	6.4	20. 41. 45 33	38.42	3		+ 7. 15. 20.75	35.06	4	+13.008	2691		32
9603	9628	Indiβ	•	20. 41. 51.28	3°73	4	十 2 ^{.8} 57 十 4 [.] 770	+ 11. 55. 58.92	38.28	4	+13.011	2693		33
9604	9629	3 Cephei η		20. 41, 54.79	32.83	5		- 59. 4. 7.60	31.42	4	+13.014		8584	
9605	9630	18 Capricorniω		20. 41. 57.63	32.83	3 5	+ 3.603	+ 61. 11. 56·37 - 27. 31. 50·45	32 99 33 23	5 6	+13.021	2698 2690	 8601	33
											` ` ` `			
9606	9631	4 Aquarii	6	20. 42. 40.60	33.56	6	+ 3.183	- 6. 14. 19 [.] 46	32'75	5	+13.071	2694		33
9607	9632	Lacaille 8606	7	20. 42. 54.66	39'04	4	+ 3.935	— 40, 25, 17·30	37.55	6	+13*087		8606	33
9608	9633	Piazzi XX. 337	7	20. 42. 59'16	32.84	2	+ 3.588	 12 . 3. 8·01	32.76	4	+13*092			33
9609	9634	Piazzi XX. 349	8.0	20. 43. 4'11	42.64	2	+ 1.627	十 54. 57. 43°28	42.64	2	+13*097			34
9610	9635	Piazzi XX. 340	8.9	20. 43. 7'38	37.60	I	+ 3.162	— 5. 24. 34.68	37.49	3	+13.101			34
9611	9636	55 Cygni	6	20. 43. 19.18	35'73	3	+ 2'042	+ 45. 30. 19.19	25,00			2622		
9б12	9637	Lacaille 8612	6	20. 43. 19.86	33'70	3	+ 3.231	- 24. 23. 46·82	35°02 35'68	4	+13.114	2699	06-0	35
613	9638	Piazzi XX. 341	7	20. 43. 24.48	35.76	3	+ 3.331	— 13. 49. 4·68	34.08	5	+13.1120 +13.112	•••	8612	33
614	9639	5 Aquarii	6	20. 43. 25.00	34.21	5	+ 3.180	- 6. 7. 15·30		4 8				34
615	9640	Piazzi XX. 359	7	20. 43. 31.09	35°77	I	+ 0.418	+ 69. 9. 3.65	34.48		+13.151	2695		34
		03,	•	43. 31 39	<i>05 11</i>		7 0 410	7 09. 9. 305	34.79	3	+13.154	•••	•••	35
616	9641	Piazzi XX. 343	8.9	20. 43. 34.07	37.09	2	+ 3.377	- 16. 46, 49°01	37*09	2	+13.131			34
617	9642	Piazzi XX. 344	9	20. 43. 37.46	37'43	2	+ 3.166	— 5. 19. 2 [.] 87	37'09	3	+13.132	•••		34
618	9643	Piazzi XX. 346	8.9	20. 43. 45.00	37.12	2	+ 3.140	— 3. 50. 1·78	37:25	2	+13.145			34
619	9644	6 Aquariiμ	4.2	20. 43. 45'10	34.29	IO	+ 3.242	- 9. 35. 51 [.] 24	34'59	10	+13'142	2696		34
620	9645	Piazzi XX. 347	8.9	20, 43. 47*27	37.13	`2	+ 3.085	- 0. 44. 1.67	37 .2 6	2	+13.142			34
621	9646	Piazzi XX. 352	7	20. 43. 56°74	37.79	r	+ 2.948	+ 6. 58. 6·53	37:44	2	+13.126			25
622	9647	Piazzi XX. 351	6	20. 44. 3.79	32.24	4	+ 3.290	— 12. 11. 32.08	32.80	4	+13.163			35 35
623	9648	Piazzi XX. 348	8	20. 44. 6.88	37.23	2	+ 3.584	- 26. 56. o'gī	37.21	2	+13.166			34
624	9649	56 Cygni	5.6	20, 44, 13 29	35'75	3	+ 2'117	+ 43. 26. 27.89	35'70	3	+13.124	2702		35
625	9650	Piazzi XX. 354	7.8	20. 44. 23.52	37.73	1	+ 2.892	+ 10. 6.58.09	37'78	1	+13.182			35
626	9651	Piazzi XX. 358	_		-6.69			10						
		Piazzi XX. 355	7	20. 44. 28.17	36.68	2	+ 2.545	+ 27. 38. 9.54	37'77	ı	+13.100	•••	•••	35
627	9652	1		20. 44. 35.84	38.90	6	+ 2.953	+ 6. 42. 49'40	39'52	4	+13.198	***	•••	35
628	9653	Piazzi XX. 356	9	20, 44, 37.08	37.29	2	+ 2.954	+ 6. 42. 15.85	37:30	2.	+13.166	•••	•••	35
629	9654			20. 44. 37 '95	41'10	3	+ 3.267	- 26. II. 35·33	39.40	3	+13.500			35
630	9655	31. And be confident	6	20. 45. 4.20	32.78	5	十 2.570	+ 26. 28. 59.97	32'74	5	+13'225	2703	•••	36
631	9656	l'inzzi XX. 360	6.7	20. 45. 10'70	42.21	4	+ 3'204	- 7. 30. 28 ⁻ 19	41'23	4	+13.537			36
632	9657		7.8	20. 45. 23.23	36.48	2	+ 3.163	- 5. 9. 46 ¹ 9	37.29	2	+13.520			36
бзз	9658	19 Capricorni	6	20. 45. 28.11	32'92	7	+ 3'409	— 18. 32. 35 [.] 98	33.20	5	+13.255	2700		36
634	9659	Piazzi XX. 361	8.9	20. 45. 33'16	41'12	3	+ 3.577	— 26. 44. 3.57	40'02	4	+13.561	·		36
635	9660	Piazzi XX. 374	8	20. 45. 35.57	38.40	3	+ 0.413	+ 69. 19. 36.38	42'76	I	+13.564			37
636	9661	Lacaille 8619	8.9	20. 45. 41.82	37.18	,	a.goa	_ 22 TO 20124	27.25	2			8619	~ £
	9662	Piazzi XX. 367	8		36.81	2	+ 3.403	- 32. 10. 30°34	37.25	i i	+13.520		- 1	36 26
637	9663		_	20. 45. 44.01	-	I	+ 3.328	- 15. 54. 16 ⁻ 61	37'40	I	+13'272		***	36 36
638 630	9664	Piazzi XX. 368 Piazzi XX. 369	7 8	20. 45. 51.00	36.12	4	+ 3.500 + 3.500	+ 3. 20. 4'34 - 7. 47. 34'82	36.11	5 2	+13.308 +13.308			30 36
639		_		20. 46. 39.58	41'10	3	+ 3.500 + 3.500	+ 10. 49. 8'40	42.75			""		
640	9665	·Piazzi XX. 371	6.10	±0. 40. 39 50	41.41	2	T 2 001	7-10.49. 8 40	41.41	3	+13'324			37

₹o.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Aunual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
				h m a			B	~ , ,, — 44. 42. 49'78	40'32	5	+13·328		8620	
641	9666	Lacaille 8620	7	20. 46. 43'14	40'32	5	+ 4.061	+ 1. 12			+13.330			37
642	9667	Piazzi XX. 372	8	20. 46. 45.36	36.75	I	+ 3.021		 32 [.] 81	5	+13.322		8621	3
643	9668	Lacaille 8621	7	20. 46. 58:39	32.2	5	+ 3.279	— 26. 55. II 30	-	. 2	+13.322			3
644	9669	Piazzi XX. 373	7.8	20. 47. 0'43	37 '27	2	+ 2.952	+ 6.54.22.38	37.76		+13.326			3
645	9670	Piazzi XX. 389	7	20. 47. 17'10	35'75	2	十 0.469	+ 69. 2.33.80	35.00	4	713 370	•••	•••	
9646	9671	57 Cygni	5	20. 47. 24.66	31.68	5	+ 2.118	+ 43. 45. 54.32	31.64	5	+13.384	2710		3
9647	9672	Piazzi XX. 376	6	20. 47. 24.94	33'93	8	+ 3.004	+ 3.54.25.20	34.37	8	十13.382		•••	3
9648	9673	32 Vulpeculæ	4.2	20. 47. 31.84	33.16	11	+ 2.555	+ 27. 26. 3.16	34.31	10	十13.395	2709		3
9649	9674	Piazzi XX. 375	8.9	20. 47. 32.28	37.43	r	+ 3.364	— 16. 28. 42·61	37.44	2	+13.392	•••		3
9650	9675	Piazzi XX. 378	8	20. 47. 41'44	37'12	2	+ 2.949	+ 7. 2.34'41	37'44	1	+13.403	•••	•••	3
06rT	9676	16 Delphini	6	20. 47. 46.33	33'33	5	+ 2.862	+ 11. 56. 30.36	32'72	5	+13.402	2707		3
9651 9652	9677	17 Delphini	6	20. 47. 48 33	33.75	6	+ 2.841	+ 13. 5.47.06	33.18	5	+13.409	2708	•••	3
	1	_ ·		1	37.41	ı	+ 3.372	- 16. 48. 4·76	37.28	2	+13.419			
9653	9678	Piazzi XX. 377		20. 47. 57'09	-	8	+ 3.523	- 10. 19. 29°36	36.94	وا	+13'420	2706		
9654	9679	7 Aquarii	6	20. 47. 58.67	37'37	1	+ 2.222	+ 27. 28. 2'49	35'37	3	+13.421]		
9655	9680	Piazzi XX, 387	7	20. 47. 59'29	37.79	1	+ 2 555	+ 27. 28. 2 49	35 3/	"	7-13 421	"'	'''	'
9656	9681	Piazzi XX. 385	ı	20. 48. 16'54	37.60	1	+ 3.196	- 7. 5. 55'45	37'27	2	+13.439	<i></i>		;
9657	9682	Piazzi XX. 384		20. 48. 21.96	37.28	2	+ 3.400	— 32. 20. 4'37	37:29	2	+13.446		•••	;
9658	9683	Piazzi XX. 388	7.8	20. 48. 24.65	37'11	2	+ 3.023	+ 1. 5.46'03	37:09	2	+13.448	1		;
9659	9684	Piazzi XX. 386	7	20, 48, 26'04	33.76	3	+ 3.369	— 16. 39. 41°02	33.68	4	+13.420			;
9660	9685	Lacaille 8624	6.4	20. 48. 34.91	38.68	3	+ 4.337	— 51. 54. 19 [.] 76	38.67	2	+13.460		8624	١.
9661	9686	Piazzi XX. 391	7	20. 48. 35'59	35.2	3	+ 1.713	+ 53. 53. 13.49	35.03	3	+13.461			
9662	9687	Brisbane 6950		20, 48, 36.60	38.73	3	+ 4.455		38.73	3	+13'462			
9663	1	Piazzi XX. 390		20. 48. 52.45	37.28	2	+ 3.139		37.19	2	+13.478			١.
9664	9689	Lacaille 8628		20. 49. 0'10	41.58	4	+ 4.019	· ·	40.26	4	+13 487		8628	
9665		Piazzi XX. 393	'	20. 49. 32'76	32.75	5	+ 3.010		33.48	5	+13.222			;
9666	9691	Piezzi XX. 400	7.8	20, 49, 42,26	37.04	3	+ 1.449	+ 58. 40. 58.96	37.35	4	+13.233			
9667	9692	Piazzi XX. 392		20. 49. 55.76		3	+ 3.759		35.02	4	+13.247		ļ	
9668	9693	Piazzi XX. 396		20. 50. 6'79	35.2	2	+ 3,149		37.40	3	+13.229		1	
9669		Piazzi XX. 401		20. 50. 7'44	37'17		+ 2.150		1	1	+13.260	l .	""	
9670	1	Piazzi XX. 394		20. 50. 7 44	35.40 40.69	6	+ 3.383		35°40 40°64	6	+13.263			
		Discrit WW					1.				1			Ì
9671		Piazzi XX. 397		20. 50. 12'46	37.24	2	+ 3'140		37.38	3	+13.262	•••	•••	
9672		20 Capricorni	1	20. 50. 13.26	32.97	6	+ 3'424		33.01	5	+13.266	2713		
9673	L	Piazzi XX. 398		20. 50. 28.43	37*44	3	+ 3.292		37.36	3	+13.285	l	•••	
9674	L	18 Delphiui		20. 50. 29'31	33.77	4	+ 2.895		32.76	5	+13.283	2716		
9675	9700	r Equulei	5.6	20. 50. 49'88	33.80	2	+ 3.009	+ 3. 39. 54.36	33'75	5	+13.605	2717	•••	
9676		8 Aquarii		20. 50. 50'42	33.82	3	+ 3,311	— 13. 41. 16 [.] 90	33.80	5	+13.606	2715		
9677	9702	Piazzi XX. 407	. 8	20. 50. 53'40	37.28	2	+ 2.442	_	37'30	3	+13.609		***	
9678	9703	33 Vulpeculæ	. 5.6	20. 50. 54.00	37.03	8	+ 2.681		36.24	8	+13.610	2719	•••	
9679	1	1		20. 51. 1'32	31.95	7	+ 2.532		33'14	11	+13.617	2724		
9680				20. 51. 1.46	39.52	4	+ 1.883		37.63	6	+13.617	-,		
-	1	1	1 1	1	37-3	T	'	, , , , , , , , , , , , , , , , , , , ,	J, -J	1	1-3-4	1 ""	•••	1

No.	Taylor's No.	Star's Name.	Maguitude,	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
9681	9706	I Piscis Australis	5.6	h m s	35.62		8	0 / //			"]	06	
9682	9707	Lacaille 8641		20. 51. 25.27		2	+ 3.707	— 32. 53. 50·81	35.04	4	+13.626	2714	8639	403
9683	9708	21 Capricorni		20. 51. 34.04	35°72 33°70	4	+ 3.816	- 37. 12. 51.95 - 18. 10. 8.62	35.60	3 8	+13.645		8641	405
9684	9709	Piazzi XX. 417	7.8	20. 51. 40.93	40'73	7	+ 3 ³⁹⁴ + 2 ⁶⁸²	+ 21. 42. 49·34	34.45	_	+13.652	2718	***	409
9685	9710	Lacaille 8634	7.8	20. 51. 43 35		5	1 '		35.07	4	+13.659		060.	417
y 5	,,		, 0	20. 51. 43 55	40'33	3	+ 4'739	- 59. 34. 35 ⁻ 09	40'36	5	+13.662		8634	•••
9686	9711	10 Aquarii	7	20. 51. 49'61	35.74	2	+ 3.177	— 6. 6. 57·36	35'70	3	+13.669	2721		413
9687	9712	Lacaille 8644	7	20. 51. 51 04	38∙76	2	+ 3.869	— 39· 9· 54·95	38.75	3	+13.640	•••	8644	
9688	9713	Bradley 2727		20. 51. 52'10	32'34	6	+ 1.607	+ 56. 15. 15.89	31.4	6	+13.671	2727		
9689	9714	II Aquarii		20. 51. 52'37	38:37	5	+ 3.164	— 5. 21. 48·02	36 ·2 4	8	+13.671	2723		414
9690	9715	Lacaille 8652	6	20. 51, 56.94	33.2	4	+ 3.282	— 27. 31. 15·70	33.23	5	+13.677		8652	411
9691	9716	Piazzi XX. 416	8	20. 51. 57.88	37:32	3	+ 3.172	— 5. 59. 49 [.] 25	37.48	4	+13.678			416
9692	9717	9 Aquarii		20. 52. 2.32	32.80	4	+ 3,319	- 14. 10. 13·52	33.84	2	+13.682	2722		415
9693	9718	Piazzi XX. 420	8	20. 52. 18.70	37:28	2	+ 2.531	+ 40. 43. 16.33	37:32	3	+13.2∞			420
9694	9719	Piazzi XX. 421	8	20. 52. 19.45	37.28	2	+ 2.251	+ 40. 3.43.22	37 '43	3	+13.401			421
9695	9720	Microscopiiζ	6'7	20. 52. 24.05	35'79	2	+ 3.870	— 39. 16. 11·39	35.37	3	+13.404		8653	418
9696	9721	Piazzi XX. 419	7.8	20 50 20.04						_	1 6			
9697	9722	Pinzzi XX. 422		20. 52. 33 [.] 85 20. 52. 44 [.] 81	37.11	2	+ 2.011	+ 9, 21, 14,40	37.61	2	+13.416			419
9698	9723	Piazzi XX. 423	9		37.26	4	+ 2'911	+ 9.21.20.42	37.73	2	+13.728	••••		422
9699	9724	Indi μ	7 6·7	20. 52. 59.38	35.77	3	+ 3.285	— 12. 20. 14·68	35.06	4	+13.743	•••		423
9700	9725	Piazzi XX. 429	6 6	20. 53. 3'35 20. 53. 12·85	38.70 35.82	3 2	+ 4'482	— 55. 22. 22·58	38.70	3	+13.748	•••	8648	
9/00	97-3	1 10002 1111 429	Ū	20, 53, 12 05	33 32		+ 1'920	+ 49. 49. 23 [.] 87	35.71	3	+13.757	•••	•••	429 ,
9701	9726	Piazzi XX. 427	8	20. 53. 21.61	37:22	2	+ 2.961	+ 6.31.24.02	37.45	ı	+13.767			427
9702	9727	Piazzi XX. 426	8	20. 53. 32.51	36.62	1	+ 3.276	- II. 49. 29 [.] 47	37 '22	3	+13'779			426
9703	9728	Lacaille 8661	7.8	20. 53. 36*13	37 '06	2	+ 3.240	- 25. 43. 9·78	37'21	3	+13.783		8661	425
9704	9729	Piazzi XX. 428	6	20. 54. 2.74	35.78	I	+ 3.389	- 18. 6. 52°11	35 '74	2	+13.811			428
9705	9730	2 Equulei	6	20. 54. 4.63	33 72	6	+ 2.961	+ 6. 32, 8.58	34.57	8	+13.813	2728		431
9706	9731	76 Dracouis	5	20. 54. 4 [.] 65	34.17	21	— 3 [.] 754	+ 81. 54. 50°78	24244	7.2	+13.813	² 754		463
9707	9732	59 Oygni f ¹	6	20. 54. 12'75	35.85	1	+ 2.037	+ 46. 52. 44.15	34'44 35'09	13	+13.822	2732		437
9708	9733	Piazzi XX. 434	8	20. 54. 22.37	37 20	2	+ 2.711	+ 20. 27. 34.28	37.53	2	+13.832			434
9709	9734	Lacaille 8656	7	20. 54. 26.66	38.78	3	+ 4'793	- 60. 38. 36·98	38.78	3	+13.836		8656	
9710	9735	Piazzi XX. 432	7.8	20. 54. 29.25	37.09	2	+ 3.098	— 1. 34. 11 [.] 67	37'31	3	+13.839			432
					_						_			
9711	9736	Piazzi XX. 440	7.8	20. 54. 36.99	35.82	2	+ I'996	+ 48. 2. 13.57	35.04	4	+13.846			440
9712	9737	Piazzi XX. 430	6.4	20. 54. 37.37	35'41	2	+ 4'960	— 45· 35· 55·25	35.08	4	+13.847	•••		430
9713	9738	Piazzi XX. 433	7'8	20. 54. 42.63	37 '44	3	+ 3.401	— 18. 45. 31 °03	37.23	2	+13.852	•••	•	433
9714	9747	Bradley 2749	5	20. 54. 48.24	33.00	5	- 2'471	+ 79. 55. 44.99	32.92	5	+13.828	2749		***
9715	9739	Piazzi XX. 438	8.9	20. 54. 55.82	37 44	3	+ 3.189	— 6. 53. 9·43	37.28	2	+13.864	•••		438
9716	9740	22 Capricorniη	7	20. 55. 0.43	33'72	9	+ 3.433	20. 30. 6·04	32.01	5	+13.871	2729		436
9717	9741	Piazzi XX. 435	6.7	20. 55. 4.72	41.08	3	+ 3.699	- 32· 59· 43 ⁹ 4	39.06	6	+13.876			435
9718	9742	12 Aquarii	6	20. 55. 20.95	32.82	5	+ 3.181	— 6. 28. 19 ¹ 3	32.82	5	+13.893	2730		441
9719	9743	60 Cygni	6	20. 55. 25.61	35 77	2	+ 2.091	+ 45. 30. 37.36	34.98	4	+13.898	2735		446
9720	9744	Piazzi XX. 443	7	20. 55. 35.50	35.75	3	+ 3.382	— 17. 48. 50°34	35.06	4	+13.300	.,.		443

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
				h m s			B	。 , , , , , , , , , , , , , , , , , , ,	20.11	6	+13,913		8675	439
9721	9745	Microscopiiη	6	20. 55. 39.88	37 °66 38 °80	5	+ 3 [.] 940 + 4 [.] 440	- 42. 2. 10 50 - 54. 52. 11 90	39°15	3	+13.650		8670	
9722	9746 9748	Lacaille 8670 Piazzi XX. 442	7 7.8	20, 55, 46 [.] 93 20, 55, 51 [.] 67	36°76	3	+ 3'940	— 34. 32. 11 90 — 42. 2. 9 66	41°47	4	+13'925			442
9723 9724	9749	Piazzi XX. 447	7 7	20. 55. 54'31	39.87	4	+ 2.223	+ 28. 20. 12.31	41.04	3	+13.928			447
9725	9749	Piazzi XX. 452	7	20. 56. 1.63	37 '27	2	+ 2.532	+ 38. 51. 41.46	37 · 2 4	2	+13.639			452
9726	9751	Microscopiiδ	7.8	20. 56. 2.77	35.68	2	+ 3'644	- 30. 46. 27 [.] 20	34.73	3	+13'937		8683	444
9727	9752	Piazzi XX. 450	7	20. 56. 11.24	36.77	4	+ 2.657	+ 23. 20. 50.94	35.38	3	十13'946			450
9728	9753	2 Piscis Australis	6.2	20. 56. 18.50	38.31	13	+ 3.696	— 32· 59· 43·94	39*23	8	十13'954	2731	8685	445
9729	9754	Piazzi XX. 448	7	20. 56. 21.59	37.10	2	+ 3'034	+ 2. 17. 27.58	36.44	I	十13.622	•••	***	448
9730	9755	3 Equulei	6	20. 56. 21.82	32.80	5	+ 2'991	+ 4.51. 6.65	33.02	4	+13.957	2734	•••	449
973 ¹	9756	. Lacaille 8678	7	20. 56. 27.44	38.49	3	+ 4'200	— 49. 35. 40 ⁻ 10	38.79	3	+13.063		8678	
9732	9757	Piazzi XX. 453		20. 56. 28.11	39.96	4	+ 2.22	+ 28. 26. 32.50	39.06	3	+13.964	•••		453
9733	9758	Lacaille 8682	6.4	20. 56. 38 [.] 94	40.63	6	+ 4.066	— 46. 2. 7·54	40.77	4	+13.976	•••	8682	•••
9734	9759	23 Capricorni θ	5.6	20. 56. 39.77	35.20	5	+ 3'382	— 17. 53. 1'10	33*67	5	十13.977	2733	***	451
9735	9760	Bradley 2740	6.4	20, 56, 41'11	37 43	2	+ 2.322	+ 38. 0.29'10	37.73	I	+13.978	2740	""	455
9736	9761	Piazzi XX. 457		20, 56,			+ 2.662	+ 23. 10. 16.68	37.74	I,	+13.999			457
9737	9762	4 Equulei		20. 57. 16.20	33'17	6	+ 2.983	+ 5. 18. 36.72	33.11	6	+14.014	2739		458
9738	9763 9764	Bradley 2736		20. 57. 17:32	32.76	5	+ 3.436	— 20, 50, 4.96	32.80	5	+14.012 +14.026	2736	868g	454 456
9739 9740	9765	Lacaille 8680	-	20. 57. 28°04 20. 57. 34°72	33.70 39.74	3 3	+ 3.532 + 4.732	- 25. 39. 36·06 - 60. 4. 6·41	33°70 39°74	3	+14.033	2737 	8680	
9741	9766	Piazzi XX. 459	7.8	20. 57. 41'13	37.24	2	+ 3.662	— 31. 43. 5.75	37.28	2	+14.039			459
9742	9767	Piazzi XX. 465		20. 57. 41'45	35.81	2	+ 2.545	+ 40, 58, 42,89	35.04	4	+14.040		•••	465
9743	9768	Piazzi XX. 464	-	20. 57. 54'07	37.04	7	+ 2.668	+ 22. 56. 47.16	36.24	5	+14.053			464
9744	9769	Piazzi XX. 460	8	20. 57. 57.06	39:38	5	+ 3'357	— 16. 37. 44 [.] 72	39.45	5	+14.056			460
9745	9770	Piazzi XX. 461	7.8	20, 58, 1.92	37.08	2	+ 3.353	— 16. 23. 52.56	37.11	2	+14.061		•••	461
9746	9771	Piazzi XX. 462	7	20. 58. 8.48	37 28	2	+ 3.414	— 19. 44. 36·05	37.22	3	+14.068			462
9747	9772	Lacaille 8687		20. 58. 18.81	38.71	3	+ 4'444	— 55. 14. 6°00	38.71	3	+14.079		8687	
9748	9773	Piazzi XX. 467	1 *	20. 58. 27.77	37.77	2	+ 2.256	+ 28. 26. 28.68	37 45	1	+14.088			467
9749	9774	· Piazzi XX. 466	8	20. 58. 47.17	37.20	3	+ 3.320		37.55	3	+14.102			466
9750	9775	62. Cygni	4	20. 58. 55.77	32'50	5	+ 2.178	+ 43. 16. 20.89	32.75	17	+14.117	2746		472
975 ^I	1	Piazzi XX. 470		20. 58. 58.77	37.29	2	+ 3.146	- 6. 14. 6·86	37 *24	3	+14.120			470
9752	1	Piazzi XX, 471		20. 59. 2.34	37.22	3	+ 3.014		37.52	۰4	+14.153			471
9753	1	25 Capricorniχ	1 -	20, 59, 6.06	33.68	3	+ 3.453		32.76	5	+14.127	2741		469
9754		Lacaille 8701		20. 59. 7.02	38.05	7	+ 3.601		38.08	6	+14.138	•••	8701	468
9755	9780	Piazzi XX. 473	. 8	20, 59, 12,88	37.66	1	+ 2.604	+ 26. 16. 2.76	36.79	ı	+14.134		•••	473
9756		Lacaille 8692		20. 59. 14'10	38.78	3	+ 4.243		38.78	3	+14.136		8692	
9757	1	Lacaille 8700	7	20. 59. 17.12	38.74	3	+ 3.989		38.74	3	+14.139		8700	
9758	1	Piazzi XX. 480		20. 59. 30.02	37.27	2	+ 2'314		37.61	1	+14.125			480
9759		61 Cygni		20. 59. 31.93	39.31	5	+ 2.333		•	. 2	+14.153	2744	1	475
9760	9785	Bradley 2745	5.6	20. 59. 33.32	39.31	5	+ 2.333	+ 37. 56. 38 65	37.56	5	十14.124	2745	•••	476

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	Opa.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession 1835.0.	Bradley.	Lacaille,	Piazzi.
9761	9786	Piazzi XX. 479	7.8	h m s	38.28	6	8	6 / //			"		 	
9762	9787	26 Capricorni	7.8	20. 59. 51.30	35.62	_	+ 2.672	+ 22. 55. 21.68	36.42	3.	+14.163			479
9763	9788	Piazzi XX. 482		21. 0. 4.45		2	+ 3.432	- 20. 51. 19.19	35'04	4	十14.124	2742		474
9764	9789	Piazzi XX. 486		21. 0. 4.79	41'53 35'72	5 2	+ 2.676	+ 22. 45. 35.95	42.40	2	+14.184			482
9765	9790	27 Capricorni		21. 0. 6.48			+ 2.023	+ 47. 8.41.46	35'71	. 3	+14.188			486
	"	,		21. 0. 0 48	33.78	5	+ 3.439	— 21. 12. 50°04	32'78	5	+14.130	2 743		478
9766	9791	Lacaille 8707		21. 0. 10.39	37:24	2	+ 3.626	— 30. 23. 6·40	37·4 2	3	+14.194		8707	472
9767	9792	Piazzi XX. 481		21. 0. 11'40	37.31	2	+ 3'366	— 17. 16. 47 [.] 20	37'77	I	+14.192			481
9768	9793	Piazzi XX. 484		21. 0. 19.11	37.44	2	+ 2.967	+ 6. 19. 37 91	37.24	2	+14.203			484
9769	9794	Piazzi XX. 490		21. 0.31.60	37.73	I	+ 1.866	+ 51. 57. 38.93	37.81	ı	+14'215			490
9770	9795	13 Aquarii	5	21. 0. 36.04	32.88	7	+ 3.273	— 12. 2. 6·59	31.66	5	+14.550	2747		485
9771	9796	Piazzi XX. 483	7.8	21. 0. 38.33	27:20		1							
9772	9797	Piazzi XX. 489		21. 0. 47.13	37° 2 9 37°73	2 1	+ 3.298 + 2.314	29. 9. 23'14	37.66	2	+14.222			483
9773	9798	63 Oygni f ²		21. 0. 55.04	37 73 35°32	8		+ 38. 50. 10.97	37.77	I	+14.231		•••	489
9774	9799	Piazzi XX. 487	8	21. 0. 58.18	35 32 37 41	1	+ 2.063	+ 46. 59. 16.31	35 61	7	+14.239	2750	•••	491
9775	9800	Piazzi XX. 488	9	21. 1. 7.59	37 41 37 44	ı	+ 3'349	— 16. 21. 55 [.] 74	37.28	2	+14.242		•••	487
_		•		, 39	37 44	1	+ 3.014	+ 3. 29. 51.05	37'12	2	+14.252		•••	488
9776	9801	Piazzi XXI. 3		21. 1. 32.54	35.41	1	+ 2.062	+ 47. 4. 18.05	40.51	2	+14.276			3
9777	9802	Lacaille 8715		21. 1. 36.43	40.23	5	+ 3.886	- 40. 55. 45 [.] 93	40'98	4	+14.282		8715	
9778	9803	Piazzi XX. 492		21. 1. 37.83	37.20	3	+ 3.035	+ 2, 16, 36.68	37 22	3	+14 284			≀ ∣ 492
9779	9804	Piazzi XXI. 1	1 .	21. 1. 39.25	35.41	3	+ 2.240	+ 29. 32. 31.75	32.13	5	+14.285			I
9780	9805	Piazzi XX. 493	7.8	21. 1. 52.81	37°24	2	+ 3.237	— 10. 1. 7·14	37'23	3	+14.299			493
9781	9806	Piazzi XXI. 9	8	21. 2. 10.35	40°01						١.	ļ		
9782	9807	Piazzi XXI. 5	8	21. 2. 13.47	41.04	4	+ 2.538	+ 29. 42. 36.72	40.03	4	+14.317		•••	9
9783	9808	5 Equuleiγ		21. 2. 19.12	32.60	9	+ 2'906 + 2'916	+ 10. 4. 16.62	40'78	4	+14.320	•••	•••	5
9784	9809	Lacaille 8719	6	21. 2. 28.00	35'48	3	l '	+ 9. 28. 14.97	31.72	5	+14.325	2751	•,,	6
9785	9810	6 Equulei	7	21. 2. 30.29	35 74	2	+ 3.859 + 2.917	一 40. 5. 15·00 十 9. 22. 46·95	35°37 35°39	3 3	十14°334 十14°337	2752	8719	2 10
06		733										-/,5-		••
9786	9811	Piazzi XXI. 7	•	21. 2.34.07	35.62	3	+ 3.325	- 15. 8. 31·81	34.98	4	+14.341			7
9787	9812	Lacaille 8714	7	21. 2. 37.56	39.08	3	+ 4.665	— 59. 36. 4·30	40.08	3	十14.344		8714	•••
9788	9813	Piazzi XXI. 8		21. 2. 39.14	39.77	2	+ 3.431	— 21. o. 4·24	40'01	4	+14.346			8
9789	9814 9815	Piazzi XXI. 11 Piazzi XXI. 13		21. 2. 58.59	36.81	I	+ 3.326	— 15. 13. 43.68	37.25	2	+14.365			II
9790	9015	118221 AAI. 13	7.8	21. 3. 6'37	37.55	2	+ 2.604	+ 26. 37. 54.24	37.20	2	+14:373			13
9791	9816	Piazzi XXI. 15	7	21. 3. 12.87	35'74	3	+ 2.086	+ 46. 36. 15.90	مرجده کی					
9792	9817	Lacaille 8718	7	21. 3.15.09	38.73	3	+ 4.281	- 58. 18. 22·36	35.77	1	+14.379			15
9793	9818	3 Piscis Australis	6	21. 3. 29.60	32.78	3 5	+ 3.223	- 50. 10. 22·30 - 28. 17. 10·76	38.73	3 6	+14.382		8718	•••
9794	9819	Lacaille 8727	6.4	21. 3. 56.36	36.10	3	+ 4.321	- 53. 56. 53.70	32'74 39'10	3	+14·397 +14·424	2753	8731	12
9795	9820	Piazzi XXI. 16	9.10	21. 4. 0'77	37.61	2	+ 3.500	- 7. 49			+14'429		8727	 16
9796	9821	Piuzzi XXI. 14												
9790 9797	9822	Piazzi XXI. 14	-	21. 4. 5.68	40°01	4	+ 3.612	— 30, 20, 12 ² 0	39'44	5	+14.434			14
9797 9798	9823	***	7.8	21. 4. 15.66	37.02	2	+ 2.890	+ 11. 6. 32.26	37.12	.2	+14.444			19
979° 9799	9824	Piazzi XXI. 23	7.8	21. 4. 16.79	37.24	2	+ 2.602	+ 26. 52. 56.17	37'19	2	+14.442	···		22
9799 98 0 0	9825	Piazzi XXI. 21	. 8	21. 4. 21'33	37.26	2	+ 2.680	+ 22. 54. 47.05	37.26	2	.+14.449			23
,	7025	1 10001 AAL 21	7	21. 4. 24.78	35·8o	3	+ 3.040	+ 1. 58. 11.05	35'73	. 3	+14.453			21

To.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi
<u>-</u>			 	h m s			8	0 / //	0		+14·460	2757		2
801	9826	Bradley 2757	8	21. 4.31.19	37.27	2	+ 2.690	+ 22. 24. 36.46	37.28	2	1		8740	1
802	9827	Lacaille 8740	7.8	21. 4. 32'44	35.77	3	+ 3.463	— 22. 53. 16·30	35 00	4	+14.461		, . I	
803	9828	Piazzi XXI. 20	7.8	21. 4. 34.69	37'42	3	+ 3'423	— 20. 45. 53 ¹ 51	37.19	2	+14.463			2
804	9829	Lacaille 8737	7	21. 4. 36'97	35.2	3	+ 3.883	— 41. 11. 1·64	35.41	3	+14.466		8737	1
805	9830	Piazzi XXI. 26	7	21. 4.46.06	35.82	2	+ 2.228	+ 29. 2.19'17	35'04	4	+14.475	•••	•••	3
806 [†]	9831	Piazzi XXI. 24	7.8	21. 4.46.57	37.73	I	+ 3.179	— 6. 35. 11°10	37:29	2	+14.476			:
807	9832	Piazzi XXI. 30	7	21. 5. 4.63	35.81	2	+ 2.282	+ 40. 30. 48.09	35'39	3	+14'493		•••	
808	9833	Piazzi XXI. 32	6	21. 5. 9.65	37.20	2	+ 1.850	+ 52. 53. 30.24	37.7 I	2	+14'498			
		Piazzi XXI. 29	8	21. 5. 22.55	38.66	5	+ 2.900	+ 10. 32. 11.66	39.00	4	+14'511			
809 810	9834 9835	Piazzi XXI. 29	8.9	21. 5. 34'27	37.10	2	+ 3.435	- 21. 27. 44 OI	37 °24	3	+14.524		•••	
					. 6	_				2	+14'525			
811	9836	Piazzi XXI. 27	7	21. 5. 35.22	36.77	I	+ 3.454	— 22. 29. 37°14	37.14	1	1	•••		
812	9837	Piazzi XXI. 31	6.4	21. 5.43.29	35'54	2	+ 2.820	+ 15. 18. 25.26	35.19	5	+14.233	···	***	l
813	9838	64 Cygni	3	21. 5. 54.95	32.35	7	+ 2.220	+ 29. 33. 13'20	32.98	14	+14 545	2760	•••	
814	9839	Piazzi XXI. 34	7	21. 6. 8'34	33.23	7	+ 3.108	— 7. 45. 54 [.] 61	33.62	6	+14.228	0	••• ˈ	
815	9840	28 Capricorniφ	6	21. 6. 13.82	33.36	9	+ 3.43r	— 21. 19. 54·50	32.82	4	+14.264	2758		
816	9841	Piazzi XXI. 36	9	21. 6. 14'52	37.45	2	+ 2.901	+ 10. 30. 30.56	37.44	2	+14.262			
817	9842	7 Equuleiδ	4'5	21. 6. 26 73	33.86	8	+ 2.921	+ 9. 20. 31.85	33.19	12	十14.22	276I		1
818	9843	Lacaille 8743	7.8	21. 6. 36.17	38.49	2	+ 4'143	— 49. 23. 52.66	38.77	3	十14.282		8743	Ι.
9819	9844	29 Capricorni	5	21. 6. 36.65	32.68	5	+ 3.333	— 15. 51. 8'42	32.49	5	+14.282	2759		1
9820	9845	Piazzi XXI. 43	6	21. 6.49.07	35'82	2	+ 2.402	+ 35. 57. 19.65	34.98	4	+14.600			
9821	9846	Piazzi XXI. 39	8	21. 6. 57'18	36.76	3	+ 3.531	— 9. 48, 7·86	36.03	8	+14.607			
9822	9847	Piazzi XXI. 40	8	21. 7. 2.62	37.26	2	+ 3.532		37.27	2	+14.613	 		
98 2 3	9848	Piazzi XXI. 41	7	21. 7. 17.88	36.22	I	+ 3'421		37.28	2	+14.628	 ,		
9023 9824	1 .	14 Aquarii	7	21. 7. 1/ 00	35.60	1	+ 3.531		35.07	4	+14.636	2763		1
9024 9825	9849 9850	Lacaille 8758	7	21. 7. 29.83	37.73	3			37.77	2	+14.640		8758	
0.4											1			
9826	1	8 Equuleia		21. 7. 34.40	33.59	6	1		31.66	6	+14.644	2764	•••	
9827	9852	Piazzi XXI. 51	6.7	21. 7. 35.77	37.47	1					+14.646		į ·••	
9828	9853	Piazzi XXI. 45		21. 7. 38.02	35'70	3			34.73	3	+14.648	'''	i	
9829	9854	4 Piscis Australis	ı	21. 7. 55'30	31.41	5		_	31.43	5	+14.662	2762	8761	
9830	9855	Piazzi XXI. 50	7	21. 7. 59'42	35.82	2	+ 2'294	+ 40. 27. 54 [.] 51	35'39	3	+14'669			
9831	9856	Piazzi XXI. 48	7	21. 8. 2.14	37.29	2	+ 2'91	+ 10. 0. 12.02	37.19	3	+14.672			
9832	9857	Indi	5.6	21. 8. 3.62	38.80	3	+ 4'333	3 – 54. 8. 5 [.] 88	38.79	3	+14.674	 	8753	-
9833	1	Piazzi XXI. 49	8	21. 8. 8.13	37.27	2	1 .			3	+14.678			ł
9834		65 Cygni	1	21. 8. 12.38	32.46	4	1 .			5	+14 682	1		1
9835	,	Lacaille 8759		21. 8. 14.28	39.22	4				3	1		8759	
9836	9861	Piazzi XXI. 53	7.8	21. 8. 31.74	37.29	3	+ 2.99	9 + 4 34 5 07	37.53	4	+14.702			
9837	1 -			21. 8. 34.99	37 32	2	1		1	1	1 .			
9838	1 -		1	21. 8. 38.77	1	- 1	1		1	1	l l		***	
)			39.31	6	i i			5		1	1	
9839		I	1	21. 8. 41'57	33.36	5				6	' ' '			
9840	9865	31 Capricorni	. 6.7	21. 9. 1.13	33'72	5	; 3.36	9 — 18. 8. 59°0:	33.68	4	十14.730	2766		1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Bradley.	Lacaille,	Piazzi
9841	9866	Piazzi XXI. 58	7	h m s	25.85		8	0 / //			"			-0
9842	9867	Piazzi XXI. 57		21. 9. 1.99	35.82	1 2	+ 2.636	+ 25. 39. 53.87	35.41	3	+14.731	•••	***	58
9843	9868	Piazzi XXI. 55		21. 9. 4.31	35.72 37.70	1	+ 3.421	— 21. 1. 18 ⁻ 50 — 29. 27. 4 ⁻ 64	35°01 37°23	4 2	+14.733			57 55
9844	9869	Piazzi XXI. 63	7	21. 9. 10'32	41.55	4	+ 2.274	+ 41. 20. 13'18	37 23 40°49	5	+14'739	•••		53 63
9845	9870	Piazzi XXI. 62	8·9	21. 9. 26.21	37.73	1	+ 2.773	+ 18. 16. 35.38	37'22	3	+14.755			62
9846	9871	Piazzi XXI. 59	7.8	21. 9. 30.26	37.79	ı	+ 3.580	— 12. 57. 7.84	37 [.] 44	1	+14.758			59
9847	9872	15 Aquarii	7	21. 9. 31.32	35.72	2	+ 3.124	— 5. 12. 30°37	35.00	4	十14.759	2768		60
9848	9873	Piazzi XXI. 66	7	21. 10. 4.69	33.75	6	+ 3.346	- 16. 52. 6 [.] 24	32.75	5	+14.793			66
9849	9874	Lacaille 8776		21. 10. 8.87	37*42	2	+ 3.220	— 27. 53. 57 [.] 87	37'43 '	2	十14.797		8776	65
9850	9875	Microscopii $ heta^1$	7	21. 10. 10.75	35.38	3	+ 3.811	— 41. 30. 6 [.] 16	35'40	3	+14.799		8773	64
9851	9876	Piazzi XXI. 67	1 "	21. 10. 15'09	37.55	. 2	+ 2.797	+ 16. 56. 21 09	37:44	3	+14.803			67
9852	9877	Piazzi XXI. 68		21. 10. 30.76	39.28	5	+ 2.941	+ 8. 16. 18.29	37:26	2	+14.818		,	68
9853	9878	Piazzi XXI. 69	7.8	21. 10. 42.89	37.77	ı	+ 2.496	+ 17. 1.53.37	37.42	2	+14.830			69
9854	9879	Piazzi XXI. 73		21. 10. 51.48	36.68	I	+ 2.792	+ 17. 17. 57.78	37'70	2	+14.839			73
9855	9880	Piazzi XXI. 71	6.4	21. 10. 52'56	35.40	3	+ 2.902	+ 10. 30. 43.91	34'97	4	+14.840		•••	71
9856	9881	67 Cygniσ	1	21. 10. 56'14	31.75	9	+ 2.352	+ 38. 42. 22.04	31.62	6	+14.844	2769		74
9857	9882	Piazzi XXI. 70	1 -	21. 10. 58.84	36.80	1	+ 3.169	— 6. 10. 40°55	37.72	2	+14.846		***	70
9858	9883	66 Oygniı		21. 11. 8'15	32'75	3	+ 2'462	+ 34. 12. 27.85	31.80	5	+14.855	2770	•••	76 8 ₃
9859 9860	9884 9885	Piazzi XXI. 83 Piazzi XXI. 77		21, 11, 25,48	35'79 37'12	3 2	+ 1.227	+ 64. 3.54°01 + 17. 8. 0°56	35°03	3 2	+14.872 +14.877			77
											100¢			
9861	9886	Piazzi XXI. 75		21. 11. 40'14	35.22	2	+ 3.425	— 21. 30. 45·32	34'73	3	+14.886	•••	•••	75 80
9862	9887	Piazzi XXI. 80	1 -	21. 11. 56.44	37.29	2	+ 2.272	+ 29. 3. 5.13	37'29	2	+14'902	***	,	88
9863	9888	Piazzi XXI. 88	1 .	21. 11. 56.89	35.80	3	+ 0.698	+ 69. 20. 33.92	34.08	3	+14'903	•••		78
9864 9865	9890	Piazzi XXI. 78 Piazzi XXI. 79	1 -	21. 12. 0.63	37°21	2	+ 3.102	- 29. 51. 39·02 - 2. 9. 0·83	37°19 37°25	2	+14.913			79
9866	9891	Piazzi XXI. 86	7.8	21, 12, 18.14	36.48	r	+ 1,481	+ 55. 6. 24.09	37.28	2	+14.924			86
9867	9892	16 Aquarii		21, 12, 15 14	36.52	7	+ 3.124		36.56	8	+14.931	2771		8:
9868	9893	Piazzi XXI. 82		21. 12. 32'49	37.22	2	+ 3.521	- 12. 9. 7·39	37:38	3	+14.938		,	82
9869	9894	Lacaille 8784		21. 12. 33.81	38.74	3	+ 4.497	- 57. 57. 19 ^{.6} 5	38.24	3	+14.939		8784	
9870	9895	Pavonis		21. 12. 42.77	33.77	5	+ 5.084		32'41	5	+14.948		8778	
9871	9896	9 Equulei	. 6	21. 12. 54.99	33.82	5	+ 2.968	+ 6. 39. 33.04	33.60	5	+14'959	2774		8
9872	9897	32 Capricorni		21. 13. 3'12	32.24	5	+ 3.323	— 17. 31. 56·42	32.77	5	+14'967	2772		8.
9873	9898	Bradley 2773	_	21. 13. 7.12	33.48	4	+ 3.550		33.40	7	十14.611	2773	•••	
9874		Lacaille 8788		21, 13, 20,44	38.72	3	+ 4.036		38.72	3	+14.984		8788	
9875	9900	Lacaille 8794	. 6	21, 13, 32'31	33.66	4	+ 3.456	— 23. 22. 8·54	33.81	3	+14.992		8794	8
9876	9901	Piazzi XXI. 90	. 7.8	21. 13. 44'55	37.51	3	+ 3.012	+ 3. 38. 50°o1	36'74	ı	+15'007			90
9877	1	Microscopii $ heta$	² 6	21. 13. 52'07	35.64	3	+ 3.862		34.96	4	+15.014		8793	8
9878		Piazzi XXI. 94	. 7	21. 13. 55 ⁻ 54	37:28	2	+ 2'711		37 *23	3	+15.018			9
9879		Piazzi XXI. 91		21. 13. 56.11	36∙98	3	+ 3.013	1	37.36	4	+12,018			91
9880	9905	17 Aquarii	. 6	21. 14. 5'26	32.84	5	+ 3.228	- 10. I. 5'23	33.68	3	+15.027	2776		9

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec.,	Mean , Date.	No. of Obs.	Annual Precession, 1835.0.	Bradley.	Lacaille.	Piazzi.
				hms			В	0 / //		<u></u>	,,	i .	<u>i</u> -	İ
9881	9906	Piazzi XXI. 95		21. 14. 12.65	38.97	6	+ 3.138	— 4. I4. 44°02	39.18	6.	十15.034			9:
9882	9907	Lacaille 8800	-	21. 14. 20'20	33.64	6	+ 3.202	— 25. 54. 11.89	32.83	3	+15.041		8800	9:
9883	9908	Indiγ		21. 14. 26:32	36.10	5	+ 4.352	— 55. 22. 1°47	35.86	8	+15.047		8792	
9884	9909	I Pegasi	-	21. 14. 27'44	34.96	6	+ 2.766	+ 19. 6. 6 [.] 42	32.84	8	+15.048	2780		100
9885	9910	Piazzi XXI. 103	8.9	21. 14. 33.06	37.18	2	+ 2.695	+ 23. 7. 32.26	37.61	I	+15.024			10
9886	9911	5 Oephei		21. 14. 38 06	32.88	15	+ 1.419	+ 61, 53, 17.21	32.86	21	+15.029	2786	ļ !	10
9887	9912	Lacaille 8801		21. 14. 38.75	37.11	2	+ 3.208	— 26. 15. 45°31	37.11	2	+15.060	:	88ox	9
9888	9913	Lacaille 8802		21. 14. 40.79	35.41	3	+ 3'455	— 23. 26. 57.48	34.99	4	+15'062		8802	9
9889	9914	10 Equalei eta		21. 14. 42'15	32.76	5	+ 2.977	+ 6, 6, 34.86	33'79	5	+15.063	2779		10
9890	9915	33 Capricorni	6	21. 14. 47.54	33°70	3	+ 3.420	— 21, 32. 54°51	33.58	6	+15.068	2778		9
9891	9916	Lacaille 8803	7	21. 14. 47.88	40'28	7	+ 3.486	— 25. 7.25°59	40'29	7	+15·068		8803	او
9892	9917	Piazzi XXI. 101	8'9	21. 14. 53 60	37.26	2	+ 3 465	— 23. 59. 36·14	37.54	3	+15.024			10
9893	9918	18 Aquarii	6	21. 15. 10'33	33.39	5	+ 3.285	— 13. 34. 54°21	32·83	5	+15.000	2781		1
9894	9919	Lacaille 8805	7'8	21. 15. 42'04	38.77	3	+ 4.006	- 46. 46. 10°30	38.77	. 3	+15.151		8805	10
9895	9920	Piazzi XXI. 106	9	21. 15. 43.68	36.93	3	+ 3.566	— 12. 28. 58·64	37.20	3	+12.153			10
9896	9921	6 Cephei		21. 15. 56.14	31'70		+ 1.59	+ 64. 10. 27 [.] 07	aQ.		1	00		
9897	9922	Lacaille 8808		21, 16. 3.05	38.73	4			31.84	5	+15.134	2788		It
9898	9923	Lacaille 8812	8	21, 16, 13'40	37.05	3 2		— 38. 32. 10°98	38.76	3	+15.141	•••	8808	
9899	9924	20 Aquarii	6.4	21. 16. 15.52		ŀ		— 25. 56. 40°34	37.08	2	+12.121		8812	10
9900		19 Aquarii	6	21. 16. 20*78	35·52 33·75	3	+ 3'135 + 3'233	- 4. 6. 7°03 - 10. 26. 48°35	34.98	4 6	+15.123	2783		10
				23, 23, 20 70	33 / 3	3	T 3 233	- 10. 20, 46 35	33,13	0	+15.128	2782	***	110
9901	9926	Piazzi XXI. 116	7.8	21. 16. 23.09	41'04	3	+ 2'331	+ 40. 13. 50.14	39.99	4	+15'160			
9902	9927	Lacaille 8809	5.6	21. 16. 25.07	35.63	3	+ 3.896	- 43. 15. 25°71	35.04	4	+15.165	•••	 88og	110
9903	9928	Piazzi XXI. 114	6	21. 16. 33 04	33.83	ı	+ 2.691	+ 23.34. 8°01	32.77	5	+15.169		-	10
9904	9929	Piazzi XXI. 112	7.8	21. 16. 33.87	37.23	2	+ 3,113	- 2. 41. 40°00	37 '44	-		•••	•••	11,
9905	9930,	Lacaille 8814	8	21. 16. 36.03	37.12	2	+ 3.483	- 25. 11. 25 [.] 95	37 44 37 22	3	十15 ⁻¹⁷²		 8814	11:
9906	9931	Lacaille 8807	7 <i>:</i> 8	21. 16. 39·84	20'04		-L 4'000	4. 5.61.						
9907	9932	21 Aquarii	6	21. 16. 40.63	39'24 32'80	2	+ 4'233	- 54. O. 46'92	39.09	3	+15'176		8807	
9908	9933	Piazzi XXI. 115	7.8	21. 16. 59.78	_	5	+ 3'137	- 4. 15. 36 [.] 91	33.68	5	+15'177	2784		113
9909	9934	34 Capricorniζ	4	21. 17. 14'17	35.40	3	十 3.416	— 21. 42. 26°02	35.08	.4	+15.162	•••	***	11
9910		Piazzi XXI. 120	6	21. 17. 14'69	31.21 32.82	4	十 3 ⁻ 444 十 2 ⁻ 657	- 23. 7. 17.48 + 25. 28. 4.23	31'73 32'75	6 5	+15'209 +15'209	2785	8815	118
,		Di i was	i					. 5	3-73	٦	7-13 209			120
9911	9936	Piazzi XXI, 124	9	21. 17. 19'19	37'12	2	+ 1.749	+ 56. 37. 49.95	37:30	2	+15'214	,		124
9912	9937	Lacaille 8811	6.4	21. 17. 19.91	39.04	3	+ 4;290	- 54. 25. 2.39	39.04	3	+15.512		8811	
9913	9938	Piazzi XXI. 137	7	21. 17. 22'99	41'10	3	— o [.] 507	+ 76. 18. 59.99	40.24	5	+15.217			137
9914	9939	Piazzi XXI. 119	7.8	21. 17. 27 13	35.41	3	+ 3.270	— 12. 47. 39'54	35.81	6	+15.331		· !	119
915	9940	Piazzi XXI. 121	8	21. 17. 51 10	37 ° 07	2	+ 3'542	— 28. 26. 11.26	37 23	3	+15.243			121
9916	9941	35 Capricorni	6	21. 17. 53'12	3 2 °73	5	+ 3.421	- 21. 54. 19·51	32.82	,	Lygia : s	a=0-		
917	9942	Piazzi XXI. 133	7	21. 18. 7.63	35.78	3	+ 1.318	+ 63. 39. 36.29	- 1	5	+15'245	2787		122
918	9943	Piazzi XXI. 123	·7·8	21. 18. 10.42	37.23	2	+ 3.404	- 20. 55. 11.98	35.39	3	+15.259		•••	133
919	9944	Piazzi XXL 125	8	21. 18. 21 63	37 TO	2	+ 3.593	- 14. 17. 57·37	37.10	2	+15'262		•••	123
920	9945	Piazzi XXI. 126	7	21. 18. 41.80	35'72	2	+ 3.262	- 12. 22. 32·56	37°24 35°07	3	+15.573		•••	125
	ıi					- 1	. 5	Je Ju	33 Y/	4 1	+15.535	,		126

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille,	Piazzi,
921	9946	Brisbane 7027	8	h m s 21. 18. 47.09	20170		8	0 / //			"			
922	9947	Piazzi XXI. 127		21. 18. 47 09	39.13	3	+ 4'577	- 60. 7. 24·18	39,13	3	+15.296		•••	
923	9948	Piazzi XXI. 142	7	21, 18, 54.19	38.95	3	+ 3'429	— 22. 25. 36·46	39.41	5	+15.597		•••	12
924	9949	Lacaille 8820	7	21. 18. 58.64	35.76	3	+ 1.337	+ 63. 31. 10'90	35.03	3	+15.303	•••		142
925	9950	Piazzi XXI. 128	8.0	21. 18. 59.09	42.78 39.31	5	+ 4.433 + 3.294	— 57. 36. 13·17	42'78	1 6	+15:307	***	8820	128
					39 31	3	十 3 ⁻² 94	— 14. 24. 30·50	39.08		+15.308			120
926	9951	69 Cygni		21. 19. 2.67	35'74	3	+ 2.446	+ 35. 57. 27.64	35.69	3	+15.315	2791		136
927	9952	Piazzi XXI. 141	7	21. 19. 6.06	41.23	4	+ 1.730	+ 57. 14. 1.32	40'28	4	+15.315			14
928	9953	Piazzi XXI. 130	7	21. 19. 7.81	37.21	2	+ 3.262	— 12. 38. 34°43	37:46	3	+15.316	<i></i>		13
929	9954	Piazzi XXI. 131		21. 19. 10.70	36.44	I	+ 3.268	— 12. 48. 1°21	37.43	1	+15.319			13
930	9955	5 Piscis Australis	7	21, 19, 11.42	35.75	3	+ 3.610	— 31. 57. 10·05	34'99	4	+15.320	2789	8825	12
931	9956	Bradley 2792	7	21. 19. 16.08	42'77	2	+ 2'179	+ 46, 0. 8.77	42°75	3	+15'324	2792		140
932	9957	Piazzi XXI. 134		21, 19, 17,44	35.77	4	+ 3.560	- 12, 16, 45.87	35°01	4	+15 326			13
933	9958	36 Capricornib		21. 19. 18:41	34.01	10	+ 3.429	- 22, 31, 15 ¹ 4	32'76	5	+15.322	2790		13
934	9959	Piazzi XXI. 135		21. 19. 20.56	40.01	4	+ 3.110	- 3. 8. 25 [.] 90	40.74	5	+15'328			13
935	9960	Piazzi XXI. 146		21. 19. 44.50	39,13	3	+ 1.637	+ 59. 3. 2.74	40.27	2	+12.321			14
		יייי איני איני												
936	9961	Piazzi XXI. 138		21. 19. 44.93	40.02	4	+ 3'122	— 3. 19. 25'10	39'02	6	+12.321		•••	13
937	9962	Piazzi XXI. 139		21. 19. 46.46	37.27	2	+ 3.156	- 3. 35. 55'40	37*43	3	+15.323		•••	13
938	9963	35 Vulpeculæ		21. 20. 24.24	36.09	4	+ 2.637	+ 26. 53. 34.71	35'32	5	+15.384	2793	•••	14
939	9964	Piazzi XXI. 143	1	21. 20. 31'44	37.40	3	+ 3.564	— 12. 47. 42'93	37.22	2	+15.394	***		14
9940	9965	Lacaille 8826	8	21. 20. 35'11	39'04	3	+ 4.582	— 60. 25. 13 ¹ 86	39'04	3	+15.398		8826	
9941	9966	Piazzi XXI. 144	8.9	21. 20. 37.82	36.92	3	+ 3'297	— 14. 44. 27°17	37'12	2	+15.400			14
9942	9967	70 Cygni		21, 20, 37,94	35'66	3	+ 2'440	+ 36. 24. 8.36	35'04	4	+15'400			15
9943	9968	Piazzi XXI. 145		21, 20, 43,23	33'58	6	+ 3.381	— 19. 51. 48 [.] 79	32'74	5	+15.402		•••	14
9944	9969	Piazzi XXI. 147		21. 20. 53'16	40'14	7	+ 3.474	— 25. 8. 42.73	40'32	7	+15.414			14
9945	9970	Lacaille 8832	7	21. 20. 53'55	32.81	5	+ 3.488	— 25. 54. 39'10	32.82	5	+15.414		8832	14
9946	9971	Piazzi XXI. 151	. 8	21. 20. 53.68	37'27	2	+ 2.638	+ 26. 51. 46.07	37'72	2	+15.414			I
9947	9972	Piazzi XXI. 153		21. 21. 5'54	37.27	2	+ 2.248	+ 31. 30. 23'13	37 72	2	+15.426			1
9948	9973	Piazzi XXI. 156		21. 21. 18.88	40.03	4	+ 1.972		37.00	3	+15.439			l r
9949	9974	Piazzi XXI. 157		21. 21. 27.44	36.11	3	+ 2'198		35.73	I	+15.447			1
9950	9975	Lacaille 8833		21. 21. 37.34	35.40	3	+ 3.837	- 41. 54. 5'67	35.03	4	+15.456		8833	1
995 I	9976	Piazzi XXI. 154		21, 21, 37.78	33'70	6	+ 3.359		32.84	5	+15.456			1
9952	9977	Piazzi XXI. 159		21. 21. 51.45	35.80	4	+ 2.192			2	+15.469		•••	1
9953	9978	Piazzi XXI. 158		21, 22, 9'42	35.77	I	+ 3.380		35.08	4	+15.486		8837	1
9954	9979	6 Piscis Australis		21. 22. 14.86	35.64	3	+ 3.659	· ·	34.96	4	+15.491	2794 2798		I
9955	9980	2 Pegasi	5.6	21. 22. 28.69	32.65	7	+ 2.413	+ 22. 55. 7.77	32'78	5	+15.204	2798		'
9956	9982	Piazzi XXI. 166	. 6.7	21. 22. 51.86	39:29	4	+ 1.661	+ 59. 2. 2.24	34'99	4	+15.222			1
9957	9981	22 Aquarii		21, 22, 52,20	33'37	17	+ 3'165		32.73	13	+15.222	2797		1
9958	9983	Piazzi XXI. 163		21. 22. 54.86	37.23	3	+ 3.000		36.97	3	+15.228			1
9959	9984	Lacaille 8843		21. 23. 2'45	32.73	7	+ 3'472			5	+12.232		8843	1
9960	9985	Piazzi XXI. 173	1 '	21. 23. 11.82	39.5	4	+ 0.779			3	+15.244			1
	1	1	1	1	1	1	1	1	1	ı	1	1	I	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piszzi.
				h m s			8	0 / //			"			
9961	9986	71 Cygnig	5	21. 23. 21 96	31.43	4	+ 2.503	+ 45. 48. 56.14	32.2	8	+15.223	2799	•••	168
9962	9987	Piazzi XXI. 170	8	21. 23. 41'29	37.70	1	+ 1.881	+ 54. 41. 56.68	36.44	ı	十15.221		•••	170
9963	9988	Piazzi XXI. 167	8	21. 23. 47.54	39'45	4	+ 3.176	— 7. 1.56·69	38*35	4	十15.226	•••	• • • • • • • • • • • • • • • • • • • •	167
9964	9989	Piazzi XXI. 164	8.9	21. 23. 49'05	39'45	5	+ 3.532	— 28. 36. 47·14	39.42	5	+15.228		•••	164
9965	9990	Piazzi XXI. 165	8	21. 23. 53'21	40°95	3	+ 3'402	— 21. 24. 6·28	39.41	5	+15.282			165
9966	9991	Piazzi XXI. 174	7	21. 24. 21.95	37.55	2	+ 2.714	+ 23. 7.13.76	37.29	2	+15.608			174
9967	9992	Piazzi XXI. 183	8	21. 24. 25'69	41.12	3	+ 1,191	+ 65. 56. 20 [.] 84	37.41	2	+15.610		•••	183
9968	9993	Piazzi XXI. 169	8.9	21, 24, 29'10	38.25	5	+ 3.230	- 28. 37. 30°73	37:37	4	+15.614			169
9969	9994	Piazzi XXI. 171	6.4	21. 24. 33 00	35'72	2	+ 3'327	— 16. 55. 24°14	34.96	4	+15.619	•••		171
9970	9995	7 Cephei	6	21. 24. 34'20	36.09	3	+ 1'179	+ 66, 5, 25.14	35.03	4	+15.620	2805		185
9971	9996	Piazzi XXI. 172	8.9	21. 24. 34'20	36.68	2	+ 3.284	— 14. 10, 36·52	34 ° 96	6	+15.620			172
9972	9998	Piazzi XXI. 178	7.8	21. 24. 56.83	37'28	2	+ 2.722	+ 22.40. 8.31	37.24	2	+15.640			178
9973	9997	Piazzi XXI. 175	8.9	21, 24, 56'90	38.63	3	+ 3.176	— 7· 5· 57·47	39'70	2	+15 640			175
9974	9999	Piazzi XXI. 176	8.9	21. 25. 5.77	39'34	5	+ 3'162	— 6. 8. 38·07	39.03	4	+15.648	•••		176
9975	10000	Piazzi XXI. 177	6'7	21. 25. 16'35	34.07	7	+ 3.584	— 14. 12. 44 '59	32.72	3	+15.628			177
9976	10001	Lacaille 8847	8	21. 25. 21.18	38'71	3	+ 4.122	- 51. 34. 4 ¹ 13	38.71	3	+15.663		8847	
9977	10002	Brisbane 7046	7.8	21. 25. 23'09	38.77	3	+ 4'146	— 52. 7. 56'12	38.77	3	+15.665			
9978	10003	Piazzi XXI. 182	8.9	21. 25. 27 99	37.25	2	+ 3.079	— 0. 30. 14·46	37.10	2	+15.669			182
9979	10004	Piazzi XXI. 179	8	21. 25. 34'45	37'44	1	+ 3'395	— 21. 10. 25·65	37.23	3	+15.675	***		179
9980	10005	37 Capricorn	7	21. 25. 34.54	32.86	6	+ 3.389	— 20, 48, 53.85	32°75	5	+15.672	2800		180
9981	10006	38 Capricorni	7	21. 25. 37.68	33.38	5	+ 3.392	20. 58. 45.90	32.83	5	+15.678	2801		181
9982		Lacaille 8851		21. 25. 49'15	32.82	5	+ 3'446	- 24. II. 3'I7	32.87	5	+15.688		8851	184
	10008	Piazzi XXI, 186		21. 25. 53 90	37.28	2	+ 3'216	- 9. 48. 57·33	37.27	. 2	+15'693		_	186
9984		Pıazzi XXI. 187	8	21. 26. 4.67	37.81	_ I	+ 3 374	— 19. 58. 28·92	37 27 37 77	2	+15'702	•••	•••	187
	10010	Piazzi XXI. 191	7	21. 26. 13'72	37'79	2	+ 2'334	+ 41. 34. 13.18	36·85	ī	+15710	•••	•••	191
9986	10011	Piazzi XXI. 194	7.8	21. 26. 16 .49	38'06	3	+ 1.705	+ 58. 41. 28·04	36'74		+15713			704
	10012	8 Cepheiβ	3	21. 26. 29 99	32.41	3	+ 0.811	+ 69. 50. 15.29	33.00	16	+15713 +15725	 2811	•••	194 198
	10013	8 Piscis Australis	5.6	21. 26. 36.26	32'74	5	+ 3'493	- 26. 54. 10·47	33.81	5	+15731	2802	8853	188
	10014	Piazzi XXI. 190	6.4	21. 26. 40 71	35'52	3	+ 3.140	- 4. 42. 54·39	34 99	_	+15'735			
	10015	7 Piscis Australis	7	21. 26. 53'10	35'40	3	+ 3'626	- 33. 46. 53·35	35°07	4	+15.746	 2803	88 ₅₅	189
9991	10016	Piazzi XXI. 196	7.8	21. 26. 53.25	35.82		+ 2'429	十 37. 47. 55:37	40.E-		. Lagrana e			
	10017	Piazzi XXI. 192		21. 26. 58.92	37'79	4	+ 3.068	十 0. 14. 49.80	42.67	ī	+15,746	***	•••	196
	10018	Piazzi XXI. 195		21. 27. 1'97	35.78	2	+ 2.736	+ 22. I. 33·55	37'79	ı	十15.751	•••	•••	192
	10019	Piazzi XXI. 193	7.8	21. 27. 10.58	37.27	4	+ 3,329	— 19. 7. 31°75	35.68	3	+15754	•••	***	195
	10020	Piazzi XXI. 205	8.9	21. 27. 38.85	42'74	1	+ 1.707	+ 58, 50, 34,38	37 '72 40 '2 6	2 2	+15.761 +15.787			193 205
9996	10021	73 Cygniρ	5	21. 27 46.68	32'09	_	+ 2'252	L 44 40 4	A -		l con-			
9997	10022	39 Capricorni		21. 27. 50'10	32,13	7		+ 44. 51. 52°02	32.30	7	十15'794	2810	***	202
9998	t .	Piazzi XXI. 200	7	21. 27. 59'45		9	+ 3°375	- 20, 12, 4.95	31.66	5	十15.797	2806	***	197
9999	10024	72 Oygni	5	21. 28. 2.31	37.43	I	+ 2.710	+ 23. 43. 9.71	37.07	2	+15.805			200
	10025	Piazzi XXI. 199		21. 28. 8.76	35.81 37.4 2	1	+ 2°434 + 3°358	+ 37. 47. 49 [.] 61 - 19. 10. 20 [.] 00	34 '7 7 37 '2 0	6	+15.808 +15.814	2809		203
10000						3				3				199

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Meau Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi,
	10026	Tanilla 99#6	6	h m s	00		8	0 / //			,,		90.4	
	1	Lacaille 8856	6.7	21. 28. 9.80	39.88	9	+ 4.397	— 58. 10. 43°37	40.24	5	+15.812	•••	8856	•••
i	10027	Piazzi XXI, 201	7.8	21. 28. 23.72	38.75	4	+ 3.370	— 19. 58. 1·59	37.29	5	+15.827			201
٠,	10028	Lacaille 8857	7.8	21. 28. 26.88	39.06	3	+ 4.132	— 52. 18. 39°20	39.06	3	+15.829		8857	•••
٠,	10029	Piazzi XXI. 210	8	21. 28. 37 22	36.49	I	+ 2.293	+ 30. 16. 29.15	37 '39	3	+15.840		•••	210
10005	10030	Piazzi XXI. 208	8	21, 28 39.91	39.13	6	+ 2.999	+ 5. 5. 2.97	40.81	3	+15.842		•••	208
10006	10031	Lacaille 8863	8	21. 28. 40.02	39°47	5	+ 3.475	— 26. 10. 56.46	39:38	5	+15.843		8863	204
10007	10032	Lacaille 8859	7	21, 28, 40.65	39.13	3	+ 4'164	— 53. 5.56°04	39.13	3	+15.843		8859	
8000	10033	Piazzi XXI. 206	7.8	21. 28. 42'10	37:26	2	+ 3'322	— 16. 59. 22°30	37.11	2	+15.845			206
10009	10034	Brisbane 7053		21. 28. 43.49	39.03	3	+ 4'093	— 51. 13. 44·15	39.03	3	+15.846		•••	•••
10010	10035	Lacaille 8858	6.4	21, 28, 51.88	39.46	3	+ 4'309	— 56. 28. 43°53.	39'46	3	+15.823		8858	•••
10011	10036	Piazzi XXI. 207	8.9	21. 28. 53'93	37.10	2	+ 3.219	— 28. 37. 52°06	37:13	2	+15.855			207
10012	10037	23 Aquarii	5	21. 28. 57.94	32.36	10	+ 3.196	— 8. 35. 23 [.] 67	31.81	5	+15.858	2808		209
10013	10038	Piazzi XXI. 211	8	21, 29, 0.05	40'76	I	+ 2.999	+ 5. 6. 57.97	36.31	4	+15.860	<i></i>		211
10014	10039	Piazzi XXI. 215	7	21. 29. 3'06	35'72	2	+ 2.613	+ 29. 19. 1.26	34.75	3	+15.863			215
10015	10040	Piazzi XXI. 212	7	21. 29. 10'95	35.85	2	+ 3.3or	— 15. 38. 56·3o	35'74	3	+15.869		•••	212
10016	10041	Piazzi XXI. 213	7	21. 29. 12.23	35.85	ı	+ 3.016	+ 3. 56. 43.80	35.11	4	+15.870			213
10017	10042	Piazzi XXI. 214		21. 29. 25.80	35.82	r	+ 3.331	- 17. 36. 1·87	35'76	3	+15.882			214
10018	10043	Piazzi XXI. 216	1	21. 29. 30'09	37.41	3	+ 2.988	+ 5. 53. 30.06	37.22	3	+15.886			216
10019	10044	3 Pegasi	ı	21. 29. 30.57	32.85	6	+ 2.988	+ 5. 52. 49.88	32.77	5.	+15'887	2812		217
- 1	10045	Piazzi XXI. 221		21. 29. 33.89	42.43	2	+ 1.206	+ 61. 3. 56·62	42.79	2	+12.831	•••		221
10021	10046	5 Pegasi	5.6	21. 30. 2.38	33,13	6	+ 2.797	+ 18. 34. 48 [.] 24	32'73	5	+15,012	2814		219
10021	10047	Piazzi XXI, 218	1 -	21. 30. 14.85	39.73	4	+ 3.584	- 14. 47. 54.61	37.23	3	+15.059			218
10022	10048	4 Pegasi	1 -	21. 30. 14.03	33.89	6	+ 3.000	+ 5. 1.51.13	33.43	8	+15'927	2813		220
10024	10049	74 Oygni		21. 30. 20'46	37.46	4	+ 2.308	+ 39. 40. 29.88	37.47	4	+15.630	2818		222
10025		Brisbane 7056	l .	21. 30. 25'16	39*77	4	+ 4.390	- 58. 21. 30 OI	40.10	3	+12.632			
10026	10051	Piazzi XXI. 229	7.8	21. 30. 29.30	37.81	2	+ 1.330	+ 65. 0. 19 [.] 68	37'43	3	+15,938			229
10020	10052	40 Capricorni	1 -	21. 30. 56.61	32.99	8	+ 3.326	- 17. 24. 12°01	31.67	5	+15.963	2815	.,.	22
10027	10052	24 Aquarii		21. 31. 1.20	37.32	4	+ 3.083	- 0. 47. 37·96	36.23	5	+15'967	2816		224
10020	10054	Piazzi XXI. 228		21. 31. 7'00	37 32	2	+ 2'427	+ 38. 34. 37.53	37.40	3	+15.972			22
10030	1 - 1	25 Aquarii	-	21. 31. 10.99	35.81	5	+ 3.021	+ 1. 30. 20'33	32.76	6	+±5'975	2817		22
		Lacaille 8874	۵.0	07 07 TT:50	00,23		1. 4:064	_ fo fo av 68	20.42	2	+15,981		8874	
10031	I .	Piazzi XXI. 227	-	21. 31. 17.59	39.73	3	+ 4.064	- 50, 50, 21 68 + 1, 23, 49 81	39.73	1	+15.086	"		22
10032	_	Piazzi XXI. 226		21. 31. 22.73	37.07	2 2	+ 3.02		37·40 34·83	3	+15.086			22
10033	1	Piazzi XXI. 236	_	21. 31. 22 73	35°74 39°00	Î	+ 1.323	1	40.54	.3	+12,900			23
10034 10035	I			21. 31. 31 99	39 77	3 4	+ 4.366	3	38.77	3	+19.012		8876	
 		D' VVV	F. 10	2. 22 2:52	4-4-		1		ar		+16.027			0.00
10036	1	Piazzi XXI. 230		21. 32. 9.66	37.24	2	+ 3.408	- 22. 40. 25°07	37.20	3	+16.029	"	8877	23
10037	10062	Lacaille 8877		21. 32. 12'08	39.77	4	+ 4'362	D .	39.77	6	+16.031] ""		
10038	1	Piazzi XXI. 231		21. 32. 13'76	40'03	4	+ 3'403		39.06			"	8878	23
10039	1	T		21. 32. 13.77	39'77	4	+ 4.360	L.	38.77	3	+16.031		8881	***
10040	10065	Lacaille 8881	. 7.8	21. 32. 25.86	41'29	6	+ 4.229	— 55. 14. 52 ³ 6	41.59	3	+16.043		0001	•••

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'0.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Procession 1835'o.	Bradley.	Lacaille,	Piazzi.
10041	10066	Diami VVI and	8	h m s			8	0 / //			"			-
10041 10042	1	Piazzi XXI, 232 Lacaille 8882	8·9	21. 32. 26.05	37 45	3	+ 3.296	— 15. 35. 16·85	37.36	4	+16.042		8882	232
10042		Lacaille 8886		21. 32. 28.55	39'77 38'69	2	+ 4 ^{.2} 53 + 3 ^{.8} 54	- 55, 48, 11,48 - 44, 14, 23,70	39'74 38'69	1 2	+16.044 +16.044	•••	8886	•••
10044		Piazzi XXI. 233		21. 32. 29 13	1	ł	I	- 44. 14. 23 70 - 20. 33. 6'97	36 09 34 ' 94		+16'047	***		233
10045	1	42 Capricorni	6	21, 32, 34,22	35°40 37°45	3 7	+ 3·373 + 3·284	— 14. 46. 46°97	34 94 39 ° 59	4 5	+16.020	2820	•••	235
45		42 Ospilosis (1111)	Ĭ	21, 32, 34 22	37 43	′	7 3 204		39 39	3	10030			-3.
10046	10071	41 Capricorni	5	21. 32. 36'41	3 ¹ .24	6	+ 3'429	— 24. o. 18·94	31.73	5	+16'051	2819	8893	234
10047	1 -	Piazzi XXI. 237	8	21. 32. 42'04	37'20	3	+ 3.021	+ 0.33.38.90	37:26	3	+16:056			232
10048		Lacaille 8884	7.8	21. 32. 42'38	40.81	4	+ 4.270	— 56. 13. 19 [.] 08	40.81	4	+16.026		8884	•••
10049	1	Piazzi XXI. 241	7	21. 32. 47'10	35.76	3	+ 1.293	+ 61. 33. 29.68	35°04	4	+16.061			24
10050	10075	43 Capricorni	5	21. 33. 26'19	32'38	11	+ 3.356	 19. 36. 50 ⁻ 17	31.80	6	+16.092	2821		238
10051	10076	Piazzi XXI. 239	8.9	21. 33. 28.96	37.08	2	+ 3°078	- 0. 24. 3·13	37.32	4	+16.098			239
10052	10077	9 Cephei	5	21. 33. 29:31	33.36	12	+ 1.613	+ 61. 20. 20.52	33.31	7	+16.098	2830		247
10053	1	. Piazzi XXI. 240	9	21. 33. 41.90	36'93	3	+ 3.501	9. 12. 46·23	37'11	2	+16.100			240
10054	1	75 Cygni	6.4	21. 33. 42 [.] 85	35'77	2	+ 2.341	+ 42. 31. 38.42	35.03	4	+16,110	2826		246
10055	10080	26 Aquarii	6	21. 33. 45.25	32.85	5	+ 3.062	+ 0. 32. 15'64	33.75	5	+16.115	2822		242
10056	10081	Piazzi XXI. 248	6	21. 33. 50.62	35.78	I	+ 1.858	+ 56. 44. 39 92	35.40	3	+16,116		.	248
10057	10082	Piazzi XXI. 243	6	21. 33. 59'30	32.83	4	+ 3.364	- 20. 22. 12.21	32.84	5	+16'124	•••		243
10058	10083	7 Pegasi	5.6	21. 34. 0'25	36.39	8	+ 3.003	+ 4. 55. 56.25	35.81	8	+16'125	2824		245
10059	10084	44 Capricorni	6	21. 34. 3.88	36.13	8	+ 3.287	- 15. 9. 0 ¹ 4	36'28	8	+16,150	2823		244
10060	10085	. Bradley 2827	6.4	21. 34. 29.51	35'72	2	+ 2.931	+ 10. 4. 30.67	35'06	4	+16,121	2827		249
10061	10086	76 Oygni	6'7	21. 34. 56.43	35'74	2	+ 2'407	+ 40. 3.31.82	35.10	4	+16.143	2831		252
10062	10087	45 Capricorni	6	21. 35. 0.06	33.03	5	+ 3.501	- 15. 30. 6·54	32'73	5	+16.172	2828		251
10063		Piazzi XXI. 253	6.4	21. 35. 3.95	37.10	2	+ 2.23	+ 34. 45. 38.95	37.19	4	+16.180			253
	10089	9 Piscis Australis	4'5	21. 35. 6.24	31.42	6	+ 3.600	- 33. 46. 29.86	31.87	5	+16'182	2825	8901	250
10065	10090	Piazzi XXI. 256	7.8	21. 35. 14.46	37'11	2	+ 1.864	+ 56. 50. 4.40	37.11	2	+16.189			256
10066	10091	Brisbane 7076	7	21. 35. 29'13	39.96	6	+ 3.953	- 48. 9. 29·59	39.96	6	+16'202	.,,		
	10092	Piazzi XXI. 255	8	21. 35. 43.64	35.25	3	+ 2.928	+ 10. 20. 58.32	34.99	4	+16'214			 255
	10093	77 Cygni	5.6	21. 35. 45.09	38.22	5	+ 2.404	+ 40. 19. 34.35	35'48	5	+16.215	2836		259
	10094	Piazzi XXI. 254	7.8	21. 35. 45.83	37.11	2	+ 3.148	- 5. 29. o [.] 95	37.18	3	+16.516			254
10070	10095	Piazzi XXI. 261	8	21. 35. 55'09	38.36	8	+ 2.402	+ 40. 17. 47.45	39.49	5	+16.553			261
10071	10096	8 Pegasi	2.3	21. 36. 4.93	32.79	7	+ 2.946	+ 9. 7. 18.70	22:60	77		2824		a£.
	10097	Bradley 2833	7.8	21. 36. 7.03	39'57	5	+ 3.207	- 9. 47. 28·55	33.60 38.23	6	+16'232 +16'234	2835 2833	•••	260
0073	10098	46 Capricornicl	6	21. 36. 12.31	36.28	10	+ 3.508	- 9. 47. 20 55 - 9. 50. 10 38	35 23	7	+16.538	2834		257 258
0074	10099	80 Cygniπ ¹	4'5	21. 36. 14.28	33.11	9	+ 2.122	+ 50. 26. 19.26	32'18	6	+16.540	2845		250 263
:0075	10100	Piazzi XXI. 262	7	21. 36. 23.41	36.42	3	+ 2.754	+ 22. 3.51.37	37.31	3	+16.548			262
0076	10101	Bradley 2841	6.7	21. 36. 28.85	35.82	2	+ 2'405	+ 40. 24. 12.29	25.22			20.0		_ 4
0077	10102		4.2	21. 36. 42'10	33'41	5	+ 2.839	+ 16. 35. 48.68	35'73 32'80	3	+16.263	2841 2837	•••	265
0078	10103	78 Cygniμ	5	21. 36. 46.08	32'70	6	+ 2.656	+ 28. 0. 0.72	32.13	7	+16.562	2839	•••	264
0079	10104	Piazzi XXI. 267	8	21. 37. 0'41	37 '24	2	+ 2.656	+ 28. 1. 46.37	32 13	3.	+16.524		•••	266
0080	10105	IO Pegasiκ	4	21. 37. 10.56	33.54	5	+ 2'710	+ 24. 53. 23.55	37 22	7	+16.586	2848	•••	267
			- 1		-5 4	٠ ا	' -,	ככ כייננידי	33/3 1	'	1 -0 200	2040	•••	269

No.	Taylor's No.	Star's Name.	Magnitude.	Mean.R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835°C.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi.
18001	10106	Piazzi XXI. 277	7.8	h m s	20,04		8	0 / "		_	"			
l l	10107	Lacaille 8908	6.4	21. 37. 14 43	39'97	4	+ 1.872	+ 56. 59. 1.04	39°54	5	+16.292	,	00	27
	10107	47 Capricorni	6.4	21. 37. 27.98	39'12 39'12	3	+ 4'274	- 57. 2. 2.35 - 10. 2. 0.65	39'12	3	+16.596	-0-0	8908	"
	10109	Lacaille 8912	6	21. 37. 27 98	33 09	4	+ 3.538 + 3.510	- 10. 2. 0 05 - 48. 3. 1 oi	32.82	-5	+16.303	2838		26
_ 1	10110	Piazzi XXI. 273	7.8	21. 37. 33.67	41'74	4 2	+ 2.755	+ 22. 8. 21·20	39°73 37°76	4 6 .	+16.302		8912	27
0086	10111	Piazzi XXI. 274	8	21, 37, 33.69	39.76	3	+ 2755	+ 22. 9.42.09	36.58	, 2	+16.302			2)
0087	10112	48 Capricorniλ	5.6	21. 37. 38.78	33'72	3	+ 3.539	— 12. 7. 23·87	33.53	.8	+16 312	2844		2
0088	10113	Piazzi XXI. 272	8	21. 37. 46.08	37.06	3	+ 3.138	- 4. 53. 1'50	37'34	4	+16.318			2
0089	10114	50 Capricorni	6.4	21. 37. 47.53	35'79	3	+ 3'244	- 12. 26. 57'11	35.03	4	+16.319	2846		27
10090	10115	Lacaille 8914	8	21. 37. 49*59	38.74	3	+ 3.952	— 48. 32. 8·88	38'74	3	+16'321		8914	
0091	10116	49 Capricorniδ	3.4	21. 37. 55.61	32.85	13	+ 3.307	— 16. 52. 19 [.] 94	31.40	5	+16.325	2847		27
0092	10117	ro Piscis Australis θ	5	21. 38. 2.29	31'84	5	+ 3.220	- 31. 39. 28·09	33'35	5	+16.332	2842	8917	2
0093	10118	Piazzi XXI. 281	7	21. 38. 14.10	35.85	2	+ 2'195	+ 48. 30. 49.29	35.16	3	+16.342			2
0094	10119	Piazzi XXI. 285	5.6	21. 38. 27:48	35.85	2	+ 1.832	+ 58. 1.31 [.] 79	35.13	3	+16.323			2
0095	10120	Bradley 2851	7	21. 38. 28.54	36.46	4	+ 2713	+ 24. 49. 34'33	37 '34	5	+16.324	2851		27
0096	10121	12 Pegasi	6	21. 38. 29.32	33'79	4	+ 2.756	+ 22. 11. 27 76	33.12	6	+16.322	2850		2
0097	10122	Piazz i XXI. 283	7.8	21. 38. 46.04	36'49	4	+ 2.757	+ 22, 11, 18.18	35'49	3	+16.369			2
0098	10123	Piazzi XXI. 280		21. 38. 49'34	37.09	2	+ 3.306	— 16. 50. 15°09	37.2	4	+16'372			2
0099	10124	27 Aquarii	5.6	21. 38. 51.86	32.86	. 5	+ 3.046	+ 1. 55. 35·46	33'70	5	+16.374	2849		2
0100	10125	Bradley 2852	7	21. 38. 53.40	37'14	2	+ 2.715	+ 24. 48. 7.88	37.81	I	+16.372	2852		2
10101	10126	Lacaille 8921	7.8	21. 39. 6.41	39.02	3	+ 3.909	- 47. 22. 20 [.] 65	39.10	3	+16.386		8921	۱
0102	10127	Lacaille 8922	7	21. 39. 18.05	38.73	3	+ 3.942	— 48. 29. 18·59	38.43	3	+16.394		8922	
10103	10128	II Cephei	4'5	21. 39. 28.31	35.62	7	+ 0.893	+ 70. 33. 9.36	34°54	8	+16.402	2856		2
10104	10129	Piazzi XXI. 288	7.8	21. 39. 29.06	38.23	5	+ 1.866	+ 57. 28. 1.89	38:34	5	+16.406		•••	2
10105	10130	Piazzi XXI. 293	8	21. 39. 43.69	37.47	I	+ 1'141	+ 68. 17. 53.66	37.46	3	+16.412	•••		2
	10131	Piazzi XXI. 286	9	21. 39. 47.45	36.92	3	+ 3.407	— 2 3. 34. 54 [.] 21	37*17	3	+16'420			2
	10132	Piazzi XXI. 287	-	21. 39. 55.39	37'32	3	+ 3.02	— o. 33. 33°04	37.24	3	+16.427			2
	10133	Piazzi XXI. 289		21. 40. 10.98	37.12	2	+ 2.931	+ 10. 24. 50.68	37'33	3	+16.440			2
	10134	Piazzi XXI. 290		21. 40. 23 06	33.46	4	+ 3.122		32.81	4	+16.421	•••		2
0110	10135	Lacaille 8928	7.8	21. 40. 32.71	39'42	3	+ 4.181	— 55. 25. 2°34	39'42	3	+16.458		8928	
	10136	10 Cephei		21. 40. 41 16	32.28	5	+ 1'730	+ 60. 21. 39.89	31.49	5	+16.464	2857		2
	10137	81 Cygniπ ²		21. 40. 42.18	31.43	3	+ 2.207	+ 48. 32. 53.42	32'75	10	+16.465	2855		2
	10138	Piazzi XXI. 291		21. 40. 45.70	33.84	6	+ 3.255	— 13. 29. 17°29	32.85	5	+16.469			2
, -	10139		_	21. 41. 1.02	32.86	4	+ 0.785	+ 71. 33. 52 ⁹³	31.85	5	+16.482	2861		3
10115	10140	Piazzi XXI, 294	6.4	21. 41. 8.08	35'64	3	+ 3.314	— 17. 36. 38·04	34'97	4	+16.488			1
	10141	Piazzi XXI. 298	•	21. 41. 11.67	38.32	8	+ 2.23	+ 35. 49. 2'12	37'91	7	+16.491			2
-	10142	Piazzi XXI. 299		21. 41. 14.55	37.10	2	+ 2'596	+ 32. 1.58.07	37.45	2	+16.493			2
	10143	Piazzi XXI. 296		21. 41. 20'94	37.08	3	+ 3.304	— 16. 57. 22.52	37.35	4	+16.499			2
-	10144	Piazzi XXI. 300		21. 41. 34.44	35.63	3	+ 3.013	+ 4. 26. 47.58	34.98	4	+16,209			3
10120	10145	Brisbane 7090	8	21. 41. 38.90	39.10	3	+ 3.988	— 50. 21. 19'94	39.10	3	+16.213			١.

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
	<u>-</u>			h m s			8	0 / //			"		<u>_</u>	
10121	10146	Piazzi XXI. 301	8	21.42. 0'66	37.07	2	+ 3.410	— 24. 2. 4 '24	37.18	4	+16.232			301
10122	10147	13 Pegasi	6	21, 42, 17.80	32.82	6	+ 2.848	+ 16. 31. 15.83	32'74	• 4	+16.246	2858		304
10123	10148	Piazzi XXI. 303	6.4	21. 42. 31.73	35'71	3	+ 3.338	— 19. 23. 17 [.] 26	35.02	4	+16.22			303
10124	10149	14 Pegasi	5	21, 42, 32 94	31.69	6	+ 2.647	+ 29. 24. 29.48	33.12	7	+16.228	2859	•••	305
10125	10150	12 Cephei	6	21. 42. 33.43	35'75	3	+ 1.768	+ 59. 55. 43.26	35.00	4	+16.228	2862	•••	306
10126	10151	Piazzi XXI. 309	8.9	21. 43. 8.88	37'09	2	+ 1,910	+ 57. 5. 18.08	37:39	3	+16.284			309
10127	10152	Piazzi XXI. 310	-	21. 43. 9'39	37.68	2	+ 1.905	+ 57. 11. 42'12	37 47	4	+16.288			310
	10153	Piazzi XXI. 307	1	21. 43. 36'91	37.03	3	+ 3.313	— 17. 50. 13 ⁴ 9	37.31	4	+16.610			307
	10154	Piazzi XXI. 313	1	21. 43. 39 66	37'25	2	+ 2'370	+ 43. 7. 18.29	37'48	4	+16.613			313
1	10155	Piazzi XXI. 311	l .	21. 43. 46.86	35.76	3	+ 2'936	+ 10. 19. 11.76	35'04	4	+16.918			311
10121	10156	Piazzi XXI. 312	7	21. 43. 49'49	37'32	3	+ 2.813	+ 19, 3, 21.82	37.03	3	+16.620		·	312
_	1	Gruis	1 1	21. 43. 54'72	37 32	5	+ 3.629	— 38. 8. 14 [.] 02	31.67	5	+16.625		8951	308
1 -	10157	Piazzi XXI. 316		21. 43. 54 /2	37.22	3	+ 2.888	+ 13. 49. 57.20	37.18	4	+16.634			316
	10158	· -	1 .	21. 44. 8'77	32.28	6	+ 3'134	- 4. 45. 52°06	32.82	6	+16.636			314
_	10159		1	21. 44. 17.56	32.83	15	+ 3.262	- 14. 19. 29°45	31.42	5	+16.643	2860		315
10135	10160	51 Oapricorni,	5	21. 44. 17 50	32 03	-3	7 3 202	14. 19. 29 43	3-73		125 545			3-3
10136	10161			21. 44. 28.97	39,80	6	+ 1754	+ 60. 30. 19.25	39*95	6	+16.623	2865		318
10137	7 10162	Piazzi XXI. 317	. 8	21. 44. 35'04	37.45	2	+ 3'348	— 20. 47. 10.96	37.10	4	+16.622			317
10138	8 10163		1 -	21. 44. 35'84	38.40	3	+ 4*296	- 58, 40, 34.10	38.40	3	+16.628		8950	•••
10139	9 10164	Lacaille 8953	. 7.8	21. 45. 0.83	38.73	3	+ 4.066	— 53, 14, 19'00	38'73	3	+16.679		8953	•••
10140	10165	15 Pegasi	. 6	21. 45. 8'24	32.87	5	+ 2.677	+ 28. 1. 26.46	32.82	5	+16.685	2863		319
1014:	1 10166	Piazzi XXI, 320	. 6.7	21. 45. 33'14	32.85	5	+ 3.132	– 5. 2. 48·51	32'70	5	+16'704			320
1014	2 10167	16 Pegasi	. 5'6	21. 45. 33.63	32.82	5	+ 2.724	+ 25. 9. 5.44	32.80	5	+16705	2864		321
1014	3 10168	Piazzi XXI. 322	7	21. 45. 43'54	35'77	3	+ 2.993	+ 6. 5. 16.96	35'00	4	+16'712			322
1014	* I	Piazzi XXI. 323	. 7	21. 46. 0'33	35 75	3	+ 3'284	— 16. 1.56.68	35.02	4	+16.726			323
1014	` "		. 8	21, 46, 8,42	37.02	3	+ 1.750	+ 60. 50. 38.53	· 37*33	3	+16'734			328
107.4	6 10171	Piazzi XXI. 325	7.8	21. 46. 19'91	37.88	ı	+ 2.220	+ 35. 21. 10.85	37.35	4	+16.743			325
	7 10171	1	1 1	21. 46. 25.79	35.62	3	+ 3.648		34.97	4	+16.747	•••	8964	324
10148			_	21. 46. 38'24	36.72	7	+ 4.125		35.88	8	+16.755		8962	
10149		1		21. 46, 46.69	38.75	3	+ 4.333			3	+16.763		8959	
	0 10175	`		21. 46. 51.06	35'79	3	+ 2.052		1	4	+16.766			331
		D' VVI						20 25 25:-0	26122		1 -6:22	İ		005
	1 10176		1 -	21. 47. 2'96	35'79	3	+ 3.654		36.33	5	+16777		8966	327
1015:	1	1		21. 47. 3.51	40.03	16	+ 3.656		i .	17	+16.778 +16.786		1	326
1015	- I	l	1	21. 47. 15.36	37.42	3	+ 3 052		37 '34	3			""	330
	4 10179	1		21. 47. 20'12	39'24	10	+ 3.655			IO	+16'790		•••	329
1015	5 10180	Piazzi XXI. 334	. 7	21. 47. 23'21	37'13	2	+ 1.828	+ 59.33. 3.12	37 '43	3	+16.793			334
1015	6 10181	Bradley 2867	8	21. 47. 33.30	39'76	7	+ 2.095	+ 53. 13. 18.09	40.22	5	+16.800	2867		335
1015			7.8	21. 47. 33.43	35.80	3	+ 2'012	1		3	+16.800	2868		336
1015		I	7	21. 47. 40.57	35'77	3	+ 3.319		1	4	+16.802			332
1015		' l		21. 47. 56.50	37.11	2	+ 3.337			4	+16.819			333
	0 1018	· 1		21. 48. 18.64	37'74	2	+ 2.256		1	4				337
	1	· i	1 1				1 20			1 .				1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°O.	Mean Dec., 1835 ⁻ 0.	Mean Date, 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
			<u>\</u>	h m s		<u> </u>	ß	o , ,,			// 			339
	10186	Piazzi XXI. 339	7.8	21. 48. 41.27	37.26	2	+ 5.801	+ 20. 27. 31.21	37.73	3	+16.823	***	***	338
- 1	10187	Piazzi XXI. 338	7	21. 48. 48 44	35'71	3	+ 3.278	— 15. 54. 13 [.] 67	35.06	4	+16.863	•••		342
~	10188	Piazzi XXI. 342	7.8	21. 48. 52.83	37.11	2	+ 2.803	+ 20. 22. 43.43	37'40	3	+16.864	 2869		341
- 1	1	17 Pegasi	5	21. 48. 53 89	32.79	7	+ 2.927	+ 11. 17. 45'52	32 74	5	+16.874		8973	
0165	10190	Lacaille 8973	6•7	21.49. 5.72	38'75	3	+ 4'171	— 56, 40. 4°34	38'75	3	710 0/4	•••	-970	•••
:0166	10191	Bradley 2871	7	21. 49. 8'04	39 . 96	5	+ 2.108	+ 53. 9. 6.18	38.32	7	+16.876	2871		346
0167	10192	Lacaille 8976	6	21, 49, 18'12	35'77	3	+ 3.660	— 39. 10. 46 ° 32	35.40	3	+16.882	•••	8976	340
0168	10193	Piazzi XXI. 349	7.8	21. 49. 19.64	40'92	6	+ 1.628	+ 62. 57. 27 [.] 84	40.07	6	+16.885		•••	349
10169	10194	13 Cepheiμ	7	21, 49, 20.60	37'39	3	+ 2.009	十 55. 49. 53.48	37.70	2	+16.886	2872	•••	347
10170	10195	Piazzi XXI. 344	7	21. 49. 30*43	35'77	3	+ 3'244	— 13. 27. 3°46	35.01	4	+16.893		•••	344
10171	10196	Piazzi XXI. 343	6.4	21. 49. 31.23	32'72	6	+ 3.363	21. 58. O'OI	32.83	5	+16.893			343
10172	10197	Bradley 2870	6. ⁷	21. 49. 34'42	32.79	5	+ 3.120	— 6. 12. 12'12	32.80	5	+16.896	2870	•••	345
- 1	10198	Piazzi XXI, 348	7	21, 50, 17 97	35'79	3	+ 3'476	— 29. 24. 16°33	35.00	4	+16.931	•••	•••	348
	10199	Lacaille 8979	7	21. 50. 35.82	38.40	3	+ 4'052	— 53. 51. 33 ^{.8} 3	38.70	3	+16.943	•••	8979	•••
10175	10200	Indi6	5.6	21. 50. 43'32	40.61	7	+ 4.193	— 57. 27. 43 ^{·12}	40.32	5	十16'947	•••	8975	•••
10176	10201	79 Draconis	6.4	21. 50. 48.06	39.95	5	+ 0.746	十 72. 55. 17 71	38.04	8	+16.923	2880		357
10177	10201	Piazzi XXI. 350	8	21. 50. 58.84	37.35	3	+ 3,190	- 7. 3. 35 8o	36'98	3	+16.962			350
10178	10203	Piazzi XXI. 352	8	21. 51. 15.64	39,30	6	+ 3.306	— 18. 10. 23.91	39.97	6	+16.975	,		352
10179	10204	12 Piscis Australisη		21 51. 20.65	32.82	5	+ 3.471	— 29. 14. 33'22	33,11	7	+16.980	2873		351
10180	10205	Piazzi XXI. 353	8	21. 51. 33.43	37.13	3	+ 3.040	+ 0, 8, 12'48	37 '34	3	+16.989	,.,		353
10181	10206	Piazzi XXI. 354	8	21. 51. 52'16	37.06	2	+ 3'415	— 25. 47. 48 . 99	37 '02	3	+17,003			354
10182	10200	18 Pegasi		21. 51. 52 10	32.84	5	+ 2'998	+ 5. 55. 47'11	32.86	5	+17.004	2874	,,,	355
10183	10207	Piazzi XXI. 360	1	21. 52. 0'11	35'77	3	+ 1.691	+ 62. 50. 28.30	32.01	4	+17.010			360
10184	10209	Piazzi XXI. 356	1	21, 52, 16.03	37.44	1	+ 3.306	— 18. 18. 15.76	37 '44	2	+17.023			356
10185	10210	Lacaille 8992	1	21. 52. 25'33	38.76	3	+ 4'150	- 56. 45. 52·64	38.76	3	+17*030		8992	
06		Diami VVI ada		az ra a6'az	27:08	2	- a:ma8	+ 25. 59. 41°86	27:40		+17:038			359
	10211	Piazzi XXI. 359		21. 52. 36.01	37°08 32°86	5	+ 2.728 + 3.074	- 0. II. 3.73	37 '40 32 '77	4	+17'040	2875		358
-	10212	28 Aquarii 19 Pegasi		21. 52. 57 95	32 88	5	+ 3 0/4	+ 7. 28. 2.46	32.87	5	+17.055	2877		362
	10213	20 Pegasi		21. 53. 3'35	33.68	6	+ 5.018	+ 12. 19. 57.65	33'43	6	+17.060	2879		36
-	10214	Piazzi XXI. 361		21. 53. 6.57	35'64	3	+ 3.310	- 18. 41. 31°00		3	+17.062			36
											1 ****	1		26
_	10216	Piazzi XXI. 364		21. 53. 14.68	39.59	2	+ 3.096		38.31	5	+17°068		•••	36
	10217	Piazzi XXI. 368		21. 53. 23.60	37.66	10	+ 2.284	1	1	3	+17·075	2878	***	36
	10218	29 Aquarii		21. 53. 24'38	33°32 37°08	10	+ 3.296			5 3	+17.088			36
10194 10195	10219	Piazzi XXI. 366		21. 53. 43 79	35'64	3	+ 3'487	1 '		3	+17.091			36
												-		
10196	10220	Piazzi XXI. 367		21. 53. 44.07	37°34	3	+ 3'441		1	3	+17 091			36
10197		Bradley 2884		21. 53. 51.13	40.21	5	+ 2.001	1		6	+17.096	2884		37
10198	10223			21. 53. 55.07	37.13	2	+ 2'947			3	+17.099			37
10199	1			21.54. 0'95	35'75	3	+ 2'939			6	+17.104		•••	37
10200	10225	Piazzi XXI. 371	. 8	21. 54. 3'43	37.06	3	+ 3.092	- 1. 42. 39 [.] 80	37'II	3	十17'105	•••	•••	37

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Bradley.	Lacaille.	Piazzi.
		T 10 9		h m s	-0		8	0 / //	28:20		#17°112		9001	
10201		Indiκ ²		21. 54. 11.89	38.72	3	+ 4.301	— 60. 25. 47 [.] 24	38.72	3		 2882	1	•••
10202	10227	30 Aquarii	5.6	21. 54. 35.71	32.42	6	+ 3.191	- 7. 18. 57·93	32.41	5	+17.131	2883	•••	374 376
10203	10228	31 Aquariio 13 Piscis Australis	_	21. 54. 46.70	32.28	9	+ 3.104	2. 56. 56'0030. 42. 42'80	31.69	5 10	+17 ·139	2881	9009	
10204	10229	=	6.4	21. 54. 52'21	39.12	4	+ 3'485		36.24	3	十17 143	1		375
10205	10230	Piazzi XXI. 377	7.8	21. 54. 58:39	37.02	3	+ 3.360	— 22. 34. 31.4 0	37.02	3	T 1/ 14/			377
10206	10231	Piazzi XXI. 379		21. 55. 12.86	37.65	2	+ 3'242	— 13. 48. 49 [.] 92	37.21	3	+17.128			379
10207	10232	Lacaille 9014		21. 55. 13.11	32.73	6	+ 3'434	— 27. 37. 2.67	32.82	5	十17.128		9014	378
10208	55	21 Pegasi	ı	21. 55. 13.45	32.82	4	+ 2.943	+ 10. 35. 32.02	33.55	5	十17.128	2885		380
10209	10234	Brisbane 7121		21. 55. 26.94	40.81	6	+ 4.266	— 59. 55. 42 [.] 94	40'96	5	+17.169			•••
10210	10235	Piazzi XXI. 383	6.7	21. 55. 48.72	35'79	2	+ 2.184	+ 52. 5. 17.63	35.02	4	+17.186			383
10211	10236	Gruisλ	6	21. 56. 8.77	39.08	6	+ 3.656	 40. 20. 9'97	37:45	6	+17.201		9017	381
10212	10237	Lacaille 9011	7.8	21. 56. 10'77	39'74	7	+ 4.268	60. 6. 56.00	38.74	3	+17.202		9011	
10213	10238	32 Aquarii	5.6	21. 56. 18.20	33.38	7	+ 3.092	- 1. 42. 5·18	32'77	5	+17:208	2887		382
10214	10239	Piazzi XXI. 386	7.8	21. 56. 32.02	35.84	2	+ 2.006	+ 57. 15. 17'47	35.02	4	+17:217			386
10215	10240	14 Cephei	6	21. 56. 32.43	35.46	2	+ 2.008	+ 57. 12. 22'10	35'72	3	+17.512	2892		385
10216	10241	Piazzi XXI. 384	8	21. 56. 44.92	37.19	4	+ 3.465	29. 52. 9 [.] 63	36.97	4	+17.228			384
10217	1	16 Cephei		21. 56. 51.86	39.32	4	+ 0.012	+ 72. 23. 42.27	37.65	6	+17.232	2900		394
	10243			21. 57. 13.18	39.60	5	+ 4.529	- 60. 5. 14.65	39'73	3	+17.249		:::	
10219		34 Aquarii	1	21. 57. 18.52	33.52	42	+ 3.082	- 1. 7. 5.35	32.19	64	+17.253	2890	:::	 387
10220	10245	22 Pegasi		21. 57. 21.52	31'74	5	+ 3.055	+ 4. 15. 17.34	33.81	5	+17.522	2891		388
10221	10246	Piazzi XXI. 390	. 8											
10222				21. 57. 25'12	37'10	2	+ 3.011	+ 5. 10. 1.50	37.20	4	+17.258	•••	•••	390
10223		Bradley 2888		21. 57. 25'35	35.81	2	+ 2 424	+ 43. 32. 52.19	35.10	4	+17.258			392
10224		33 Aquarii		21. 57. 25.82	32.85	5	+ 3.142	— 6. 9. 16·20	33'47	5 8	+17.258	2888	•••	•••
10225	1	1		21. 57. 31°24 21. 57. 35°04	34.74 36.86	9 1	+ 3'250	- 14. 40. 0.28 + 5. 18. 38.46	36·48 37·35	4	+17:262 +17:265	2889		389 391
10226	10251	Gruis	L 2	מר ביו איייור	27.00	6	1 2102				,			
	10252		7.8	21. 57. 47.75	31.43		_	- 47. 45. 22.09	31'74	5	+17:274		9021	•••
10228				21. 58. 6.62	37°33 32°80	3 4	+ 3.360	- 23. 2. 32.90 + 28. 9. 53.38	37.29	3	+17.285		9026	393
10229				21. 58. 15.27	37.43	1	+ 3.050	+ 4. 23. 38.53	33°21	5	+17.288	2895	•••	396
10230	10255			21. 58. 31.29	35.73	ī	+ 1.947	+ 59. 0.59°04	34.83	3	+17·294 +17·306	2902		395 399
10231	10256	14 Piscis Australis	, ,	07 F8 44F6							1	١.		
	10257			21. 58. 44.56	35.27	2	+ 3.23	— 33. 47. 25°78	35°75	3	+17.316	2893	9029	397
	10258			21. 58. 50.51	40.01	7	+ 3.242	— 34. 50. 40°93	40'92	7	+17.317		9030	•••
10234	_			21. 59. 0.00	35.85	2	+ 1.952	+ 59. 4. 4.61	35.82	3	+17.320			401
	10260		7	21. 59. 4.75	34·88 40·04	8	+ 1.701	+ 63. 49. 32.41 - 33. 55. 49.14	34'90 38'68	7 4	+17.327	2907	9033	408 398
Tonné	7055-	Diami VVI							-					
10236	1	7-7		21. 59. 10.48	36.75	3	+ 2.416		37.41	3	+17:335			404
10237	10262	1 . 6		21. 59. 19.96	34'17	5	+ 2.766		33.09	13	+17:342	2899		402
	1 -		. 5.6	21. 59. 20.43	35.85	I	+ 2.419	1	35.09	4	+17:343			405
10239	10264		7	21. 59. 26.03	37.11	2	+ 3.408		37.21	3	+17:346		9034	400
		1 F18.721 X X I 402	. 8	21. 59. 35.58	37:36	3	+ 3.122	– 7. 11. 11 [.] 35	37:38	3	十17:353		1 7 7 1	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Меап Dec., 1835 с.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille,	Piazzi.
10241	10266	Piazzi XXI. 406	6.4	h m s	35.78	ı	**************************************	。 , " + 18. 40. 16 [.] 91			,,			6
10242	10267	Lacaille 9031	8	21. 59. 43'29	35 76 38 80	3	+ 4.075	- 56. 15. 27.53	35°72 38°80	3	+17:354	•••		406
10243	10268	Piazzi XXI. 409	8	21. 59. 47.57	42.80	2	+ 2.625	+ 33. 43. 0.74	40.82	3	+17°359 +17°362	•••	9031	400
10244	10269	35 Aquarii	5.6	21. 59. 55.62	32.74	5	+ 3.306	— 19. 19. 27·12	32·84	3	十17·367 十17·367	2898	•••	409 407
10245	10270	20 Cephei	6.7	22. 0. 0'54	39'48	3	+ 1.815	+ 61. 58. 54°76	37 53	5 4	+17.371	2911		415
10246	10271	Piazzi XXI, 411	7:8	22. O. O'95	37 '2 5	2	+ 2.771	+ 24. 12. 49 [.] 89	37.10	3	+17:372			411
10247	10272	19 Cephei	6	22. 0. 3'87	37'11	3	+ 1.842	+ 61. 28. 44°30	35.13	4	+17.374	2910		416
10248	10273	25 Pegasi	6	22. 0. 5.60	32.80	5	+ 2.817	+ 20. 54. 7.85	33.41	5	+17:376	2903		413
10249	10274	Piazzi XXI. 412	8	22. 0. 13'45	37'17	3	+ 3.077	— 0. 27. 56·36	37.52	4	+17.381			412
10250	10275	15 Piscis Australis	5.6	22. 0. 27'51	38.07	3	+ 3.210	— 33. 21. 18·20	35.10	4	+17.391	2901	9037	410
10251	10276	Lacaille 9040	6.4	22. 0. 35.08	39.07	4	+ 3'442	— 29. 5.59·67	39'15	3	+17:396	· 	9040	.,.
10252	10277	36 Aquarii	7	22. 0.43'21	35.33	4	十 3.177	- 8. 59. 37·45	32'76	5	+17.403	2905		414
10253	10278	Piazzi XXI. 417	7	22. 0. 46.27	37.03	3	+ 3.021	+ 1. 55. 45 98	37 °24	3	+17.405			417
10254	10279	Piazzi XXII. 4	7	22. 1. 36 56	37.73	ı	+ 2.013	+ 58. 2. 13.74	36.68	3	+17.440			4
10255	10280	37 Aquarii	6	22. 1. 43.36	33'73	5	+ 3.508	— II. 37. 47 [.] 62	32.70	4	+17.446	2908	•••	418
10256	10281	Bradley 2912	7	22, 1, 46.28	32.86	6	+ 3.156	— 4. 41. 58·89	32.82	5	+17:448	2912		421
10257	10282	38 Aquarii		22. 1.48.02	33.77	6	+ 3.517	— 12. 22. 23·45	32.88	5	+17:449	2909		420
10258	10283	Lacaille 9044		22. 1. 52.35	39.13	3	+ 4.078	- 56. 45. 17.73	35.13	3	+17'452		9044	
10259	10284	Piazzi XXI. 419	7	22. 1. 52'41	33.81	6	+ 3.339	— 22. 2. 22·66	39 -3 33 76	5	十17·452			419
10260	10285	26 Pegasi <i>θ</i>	-	22. 1, 52.28	31.69	6	+ 3.010	+ 5. 23. 20 01	33.15	12	+17.452	2914		T-3
10261	10286	27 Pegasiπ ¹	5	22. 1. 55'38	35'42	6	+ 2.654	+ 32. 22. 7.60	41'70	2	+17.454	2915		,
10262	10287	Bradley 2913	_	22. 1. 57 37	33'79	6	+ 3.130	— 5. 4. 30·86		1	十17'454 十17'456	2913	•••	3
10263	10288	Lacaille 9050	7	22. 2. 5.69	38.70	3	+ 3.421	— 3. 4. 30 00 — 27. 57. 36 73	33'79 39'72	5 4	+17 450		9050	
10264	10289	29 l'egasiπ ²	4	22. 2. 39'97	32.08	9	+ 2.657	+ 32. 22. 15.62	31.80	10	+17.486	2917		
10265	"	28 Pegasi	'	22. 2. 42.69	33,19	3	+ 2.832	+ 20, 10, 10, 26	33.62	4	+17.488	2916		5
10266	10291	Piazzi XXII. 8	8	22. 2. 55 77	37'32		+ 2.475	+ 42. 22. 43.84	37'39		+17:498			8
10267	10291	Piazzi XXII. 11	7	22. 2. 35 //	37.02	3	+ 2'006	+ 58. 29. 11.54	36.46	4	+17.502	•••	•••	11
10268		Piazzi XXII. 12	-	22. 3. 3.41	37.02	3	+ 2'007	+ 58. 28. 56.91	35.82	4	+17.504	•••	•••	12
10269	10295	Lacaille 9056	1 -	22. 3. 16'33	38.70		1	- 27. 53. 43'51	38.40	4	+17.213	***	9056	i
10270	1 1	Piazzi XXII. 7	8	22. 3. 17 99	41.31	3 4	+ 3 ² 39	- 15. 2. 11.61	38.45	3 5	+17.212			7
10271	10296	Piazzi XXII. 16	6.7	22. 3. 23'46	27.20		+ 2.028	+ 58. 2.39.81	39:25		+17.218			16
10271 10272		Piazzi XXII. 10	1 -	22. 3. 25 33	37'79 35'77	4 2	+ 2.028 + 2.700	+ 29. 44. 38·81	39 25 35°78	4	十17.520			10
10272		Bradley 2918		22. 3. 23 33	32.86	5	+ 3'209	— 11. 52. 37.76	34.69	6	+17.522	2918	<i>::</i> :	
10273		39 Aquarii	1 -	22. 3. 31 56	36.67	11	+ 3.246	- 15. 0. 12'49	35.53	6	+17.524	2919		
10275		Piazzi XXII. 13	l	22. 3. 39.70	35.79	2	+ 3.003	+ 6. 5. 8:34	35.80	3	+17'529			13
TOOME	10301	Piazzi XXII. 15	6	22. 2. 52'45	41.13		+ 2.895	+ 15. 13. 49'18	36.13	6	+17.239			15
		Piezzi XXII. 14		22. 3. 53°45 22. 4. 1°66	35.76	3	1	- 7. 16. 53'55	34.84	l.	十17 539		ļ	14
10277	10302	Bradley 2920		22. 4. 1 00		3 2	+ 3.122	- 7. 10. 53 55 - 5. 31. 53 68	32.11	4	+17.551	2920	•••	17
10278		Lacaille 9063	1	22. 4. 27.56	35°73 38°19		+ 3.384 + 3.132	- 5. 31. 53 66 - 25. 59. 41 80	35.17	10	+17.564		9063	19
10279 10280	10304	Lacaille 9061	-	22. 4. 27 50	39.08	5	+ 3.387 + 3.653	- 42. 9. 38·73	39.01	5	+17.267]	9061	18

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Bradley.	Lacaille.	Piszzi,
				h m s	<u></u>	<u> </u>	8	0 / //		<u> </u>	,,		0010	
	10306	Lacaille 9059	7.8	22. 4. 35.21	39'14	3	+ 3'945	— 53. 30. 59°37	39'14	3	+17.568		9059	***
10282	"	40 Aquarii	7	22. 4. 36.67	33.88	3	+ 3.217	— 12. 44. 17.88	33'79	5	十17.269	2921	•••	20
	10308	Piazzi XXII. 24	7	22. 4. 48.42	37:09	2	+ 1790	+ 63. 18. 44.02	37:36	3	十17.577			24
10284		16 Piscis Australisλ		22. 4. 56.86	37.31	6	+ 3.423	— 28. 34. 52°44	35.82	8	+17.584	2922	9065	21
10285	10310	21 Cephei	4	22. 5. 8.26	32.71	2	+ 2.068	+ 57. 23. 22.98	32'40	8	十17:593	2925	•••	26
10286	10311	Piazzi XXII. 27	6.7	22. 5. 9.50	35.63	2	+ 2.078	+ 57. 7. 42.35	35'73	3	+17.294			27
10287	10312	41 Aquarii	6	22. 5. 10.76	32.83	5	+ 3.330	— 21. 53. 31°25	33'29	5	十17.202	2923		22
10288	10313	Bradley 2924	7	22. 5. 15.93	32.87	4	+ 3.131	- 5. 15. 55 [.] 84	33.82	4	十17.298	2924		•••
10289	10314	Piazzi XXII. 29	6.4	22. 5. 30.40	37:36	3	+ 2.643	+ 33. 47. 35.24	37'38	3	+17.607			29
10290	10315	Piazzi XXII. 28	7	22. 5. 33'93	39.84	5	+ 2.772	+ 25. 7.58.86	38.33	7	+17.609			28
10291	10316	Gruis μ^1	5	22. 5. 38.80	32.28	7	+ 3.621	— 42. 9. 52·30	33'79	8	+17.612		9069	23
10292	1	Piazzi XXII. 30	_	22. 5. 47 81	37.61	2	+ 2.975	+ 8. 39. 51.12	37'72	3	+17.619			30
10293	1 .	Piazzi XXII. 25	ļ -	22. 5. 54.12	37.03	3	+ 3'394	— 26.47. 0·17	37'27	3	+17.623	 	.,.	25
10294	_	22 Cepheiλ	1	22. 5. 55.09	35.78	3	+ 2.026	+ 58. 36. 8.84	35'72	4	+17.624	2927		34
10295		Piazzi XXII. 32	t	22. 6. 5.77	35'74	3	+ 2.736	+ 27. 47. 35.52	35.72	3	+17 633			32
		J			3374		' - ',5'	1						
10296	10321	Piazzi XXII. 33	7.8	22, 6. 22.92	35'74	3	+ 2.885	+ 16. 22. 40'17	34.98	4	+17.644	ˈ		33
10297	10322	Lacaille 9071	7	22. 6. 25 35	38.72	3	+ 3.985	- 55. 8. 20.60	38.72	3	+17.646		9071	•••
10298	10323	Gruisμ ²	5	22. 6. 29.11	31.84	6	+ 3.653	- 42. 26. 40'50	31.76	5	+17.648		9075	31
10299	10324	Piazzi XXII. 35	7	22. 6. 34.69	37.22	2	+ 3'143	- 6. 24. 5.84	37.53	4	+17.652			35
10300	10325	24 Cephei	6	22. 6. 37.41	35.84	3	+ 1.111	+ 71. 31. 48.41	34'75	2	+17.654	2932		40
10301	10326	Piazzi XXII. 36	5	22. 6.48'18	32.73	6	+ 2.260	+ 38. 53. 55 [.] 94	31'84	5	+17.661			36
10302	_	· -	_	22. 7. 0.26	35.85	2	+ 1.505	+ 71. 18. 0'22	35'09	4	+17.669	2934		45
10303				22. 7. 5'05	37.42	3	+ 2.797	+ 23. 29. 50.83	37'32	3	+17.673	-537		39
10304				22. 7. 7.87	32.80	5	+ 4.519	- 61. 4. 39.69	31.86	5	+17.674		9074	
	10330		-	22. 7. 14.95	37.25	2	+ 1.860	+ 62. 28. 37.63	37'23	2	+17.679			 42
10306	10331	Piazzi XXII. 38	8.9	22. 7. 18:23	37.11	3	+ 3'277	- 18. 1. 24'75	37'21	3	+17.681			38
10307	1	I -	-	22. 7. 20'76	33.14	4	+ 3.390	- 26. 42. 59 ⁸ 4	32.86	5	+17.683	l	9080	ı
	10333		,	22. 7. 36.92	39.96	5	+ 2'109	+ 56. 49. 25.74	39.03	4	+17.693		1	37
10309		l ·	1	22. 7. 57.47	33.68	3	+ 3.5225	- 13. 39. 4·04	32.81	5	+17 7093	2928	•••	47
	10335	I .		22. 8. 3.72	33.74	6	+ 3.098		32'73	5	+17.713	2926	•••	41
					55.77		1 3 395		3-75	"	1-77-3	"	"'	43
10311	10336	43 Aquarii6	4.2	22. 8. 7.52	31.69	3	+ 3.164	— 8. 36. 5·39	31.81	5	+17.715	2929		44
10312	10337	Bradley 2930	6	22. 8. 9.61	33'72	3	+ 3.181	- 9. 51. 33·76	32'90	5	+17.716	2930		46
10313	10338	44 Aquarii		22. 8. 29.42	33'79	6	+ 3.140	- 6. 12. 31·16	33.69	5	+17.729	2931		48
10314	10339	Bradley 2938	6.4	22. 8. 38.52	37'25	2	+ 1.881	+ 62. 20. 42.41	37.36	3	+17.736	2938		53
10315	10340	I Lacertæ	5	22. 8. 47 '09	32.62	6	+ 2.603		31,69	6	+17.742	2933		49
10216	10341	Piazzi XXII. 50	7	22. 8. 54.41	35.81			1 06 45 55		_	1.25			
10317	1	,		22. 8. 58 01	1	6	+ 2.755	+ 26. 59. 1.50	35.19	3	十17.747	•••	•••	50
10317		Piazzi XXII. 52		22. 9. 6.36	32.70	İ	+ 2'141	+ 56. 13. 21.53	32.82	11	十17.749	2937	•••	54
10319		_		22. 9. 0 36	37.12	3	+ 2.736	+ 28.21. 6.46	37'32	3	十17.755	•••	•••	52
-0319	1	Piazzi XXII. 55		22. 9. 12.25	35 77	3	+ 3.052	+ 4. 19. 26.05 + 44. 16. 10.24	35 ' 07	4	十17.758		•••	51
10320	10245				37.40	3	+ 2.466		37.59	4	十17.759			55

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R. A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0	Mean Dec., 1835 °C.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Piszzi
				h m s		<u> </u>	8	0 / //			"			57
- 1	10346	Piazzi XXII. 57	7.8	22. 10. 0.06	37.11	2	+ 2.928	十 13. 7.44'90	39.51	3	+17.792	2936	•••	56
10322	10347	45 Aquarii	6	22. 10. 9.16	33.41	10	+ 3'227	— 14. 7.40·52	33 79	9	十17.798		***	58
	10348	Piazzi XXII. 58	7.8	22. 10. 9'81	35.22	2	+ 2.769	+ 26. 6.50.78	35*24	2	十17'799	•••	•••	бı
10324	10349	Piazzi XXII. 61	6.4	22. 10. 29'83	35.67	3	+ 2.146	+ 56. 23. 53.88	35.81	3	+17.812	•••		64
10325	10350	Piazzi XXII. 64	6.4	22. 10. 33'42	35.82	3	+ 1.320	+ 71. 38. 45 ^{.89}	35'06	4	+17.814	•••	•••	V-4
10326	10351	Piazzi XXII. 59	8	22. 10. 44'22	37:32	3	十 3'173	- 9. 19. 44 [.] 81	37:38	4	+17.821	•••		59
10327	10352	Piazzi XXII. 60	7	22. 10. 53'92	37 '34	3	+ 2.859	+ 19. 8.27.02	37.24	3	+17.828	•••		60
10328	10353	Piazzi XXII. 62	7	22. II. 20°34	42.75	2	+ 2'928	+ 13. 14. 44.05	40.22	4	+17.845			62
10329	10354	46 Aquariiρ	6	22. 11. 30.88	33.01	6	+ 3.162	8. 38. 47.87	32.86	5	+17.852	2939		63
10330	10355	Piazzi XXII. 65	7	22, 11, 42.71	37 *24	2	+ 2.614	+ 36. 56. 31.27	37*31	3	+17.860		•••	65
10331	10356	Lacaille 9104	7.8	22. II. 44'77	38.72	3	+ 4.008	— 56. 58. 47°08	38.72	3	+17.862		9104	
10332		30 Pegasi	5	22. 12. 9.50	31.73	6	+ 3.019	+ 4.57.48.32	31.83	5	+17.878	2941		66
10333		47 Aquarii	5	22. 12. 30.12	35.71	9	+ 3.351	- 22. 25. 17.61	35.24	8	+17.892	2940		67
10334	1 1	Lacaille 9107	6.7	22. 12. 37.03	38.70	3	+ 3.714	— 46. 46. 36.44	38.70	3	+17.896		9107	***
	10360	Piazzi XXII. 69	7	22. 12. 38.47	37.81	2	+ 2.930	+ 13. 12. 23.44	37.48	4	+17.897			69
555	5		,	22. 22, 30 4,	3, 01		1 2 930	1 1 -3 3 44	37 4-	•				
10336	10361	Piazzi XXII. 70	6.4	22. 12. 41.69	35.76	3	+ 2.994	+ 7.21.30'49	35.07	4	+17.899			70
10337	10362	Piazzi XXII, 68	7	22. 12. 45.40	37.01	3	+ 3'147	— 7. 4. 13 ⁻ 26	37.20	4	十17.901			68
10338	10363	25 Cephei	6	22. 12. 50 03	35'78	3	+ 1.939	+ 61, 58, 44°14	35.09	4	十17'904	2947	.,.	75
10339	_	Gruis π	6	22. 12. 57.98	38.70	3	+ 3.712	- 46. 45. 20°36	38.70	3	+17.910		9108	
10340	10365	Piazzi XXII. 73	7	22, 13, 7.04	37.29	2	+ 2.990	+ 7. 47. 40.86	37.41	4	+17.916			73
10341	10366	48 Aquarii						— 2. 12. 58·83	32.06		+17.917	2943	•••	72
1 -	·	Piazzi XXII. 71	4 8	22. 13. 8.01	32.73	ı	+ 3.095	1	34.96	5	+17.917		""	71
10342	1	Piazzi XXII. 76		22. 13. 8.47	36.46	4	+ 3'146	- 7. 0. 33.87 + 26. 6. 26.18	- ' -	4	+17.925	:::		76
10343	I .	31 Pegasi	_	22. 13. 20.67	35.61	3	+ 2.778	4	32.01	4	+17.927	2944	:::	74
10344		32 Pegasi		22. 13. 23.98	31.79 32.88	5	十 2.761 十 2.761	+ 11. 22. 35.62 + 27. 30. 6.06	33.20	9 5	+17.938	2946		77
		5		0 1 70					-					
10346	10371	Lacaille 9112	1	22. 13. 55.53	40'38	5	+ 4.051		40.77	3	十17.947		9112	
10347		Piazzi XXII. 80		22. 14. 3.55	35'77	3	+ 2'185	+ 56. 5. 22.97	32.10	4	十17.952		•••	80
10348	10373	2 Lacertæ		22. 14. 13.12	32.77	12	+ 2'462	十 45. 42. 28.13	31 '76	5	十17.959	2948		79
10349	1	49 Aquarii	1	22, 14, 18.57	32.82	4	+ 3'357	— 25. 35. 37.62	32.77	5	+17.962	2945	9116	78
10350	10375	Piazzi XXII, 81	7	22. 14. 52.86	32.06	5	+ 3.122	— 8. 1. 34 ⁻ 34	32.83	5	十17′984		•••	81
10351	10376	Piazzi XXII. 82	8	22. 15. 14.04	36.22	2	+ 3.013	+ 5. 42. 33.62	37.23	3	十17.999			82
10352		Piazzi XXII. 83	1	22. 15. 23.76	36.83	2	+ 3.184	I .	36.98	4	+18.002			83
10353	1	I		22. 15. 30.43	36.60	9	+ 4.385		35.85	9	+18.000		9114	
10354	ľ		_	22, 15, 31.09	32.86	5	+ 3.130		33.69	5	+18,000	2950		85
	10381	1 -		22, 15, 32.09	37:34	3	+ 2'647	1	37.21	4	+18.010			87
		,						1						
	10380			22. 15. 32'11	35.26	2	+ 3.381		35'06	4	+18.010	***	9127	84
10357				22. 15. 36.35	33'42	3	+ 3.553		33.04	5	+18.013	2949		86
	10383			22. 15. 43*25	35'77	3	+ 2.858		ľ	3	+18.017	2951		88
10359	1		1 1	22. 16. 5.09	33'76	5	+ 3.093			5	+18.031		***	89
10360	10385	Piazzi XXII. 96	6.7	22. 16. 18 64	40.84	7	十 0785	十 75. 39. 33 75	39.80	7	+18.040			96
		1	<u> </u>			<u> </u>		1					<u></u>	<u> </u>

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835'c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille,	Piazzi,
	06	T 211		h m s	.0		8	0 / //			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
- 1	10386	Lacaille 9125	8	22. 16. 26'33	38.73	3	+ 4.037	— 58. 50. 13·10	38.73	3	+18.046	***	9125	***
	10387	52 Aquariiπ	5	22. 16. 51.06	32.29	12	+ 3.064	+ 0. 32. 32.63	32.03	7	+18.000	2952	•••	90
1	10388	Piazzi XXII. 92	7.8	22. 16. 55'99	35.87	2	+ 2.238	+ 55. 7.48.69	34'73	3	+18.063	•••	•••	92
10364	10389	Lacaille 9132	6	22. 17. 2.58	33.85	4	+ 3.337	— 24. 31. 5 04	32.88	5	+18.068	•••	9132	91
10365	103 9 0	Lacaille 9128	7.8	22. 17. 4.39	40.75	6	+ 3.768	— 50. II. 16·93	40'35	5	+18.099	***	9128	•••
10366	10391	3 Lacertæβ	4	22. 17. 4.75	33*17	8	+ 2.342	+ 51. 24. 15'44	32*84	10	+18.069	2956		95
10367	10392	Bradley 2953	6.4	22. 17. 36.26	34*60	9	十 3.525	— 17. 34. 38·35	34.88	8	+18.088	2953		93
10368	10393	53 Aquarii	6.4	22. 17. 37.07	36.03	5	+ 3.252	— 17, 34, 42 [,] 56	35.62	8	+18.088	2 954		94
10369	10394	Piazzi XXII. 97	6.2	22. 17. 43.23	35'74	2	十 2.889	+ 17. 36. 25'93	34.71	3	+18.093			97
10370	10395	4 Lacertæ	5	22. 17. 50'25	32.02	7	+ 2.417	+ 48. 38. 30.75	31.83	5	+18.097	2958		99
10371	10396	54 Aquarii	7	22, 17, 55.68	35.78	2	+ 3.195	— 12. 3.51°17	35'72	3	+18.103	2955		98
10372	10397	Brisbane 7168	8.9	22, 18, 0'37	38.80	3	+ 4.072	- 60. 4. 10°06	38.80	3	+18.104			
10373	10398	34 Pegasi	5.6	22. 18. 13.38	32.82	5	+ 3.036	+ 3. 33. 16.69	32.86	4	+18.115	2957		100
10374	10399	Piazzi XXII. 101	7	22, 18, 21 18	35.41	3	+ 2.803	+ 25. 5. 28.98	35.04	4	+18.118			IO
10375	10400	Piazzi XXII. 103	6.4	22. 18. 27.85	35.80	2	十 2.379	+ 50. 25. 7.96	35.02	4	+18.131			103
10376	10401	Brisbane 7169	6.4	22. 18. 31'51	40'79	,	+ 3.221	- 20 FF 98108	20:20		+18.153			
10377	1 .	Piazzi XXII, 105	7.8	22, 18, 45'92	35.82	3	+ 2'40I	— 39. 55. 38·38	39.79	2	+18.133	***	•••	•••
10378	1 '	Lacaille 9136		22. 18. 57.53	39.12	3	1	+ 49. 33. 55.44	32.10	6	+18.140	•••		10
10379	"	Piazzi XXII. 109		22. 10. 3/ 33	37.08	i	+ 1.968	— 39. 57. 51.35	39'13	_	+18.120	•••	9136	102
10380	1 ' '	Piazzi XXII. 106	7.8	22. 19. 14 /4	36.98	3	+ 3.036	+ 62.44. 1'87 + 3.41. 4'32	37.20	4	+18.120	•••	•••	100
•	'			,	30 90	3	7- 3-030	3.41. 432	39°25	4	710 130	***	•••	106
10381	10406	Gruis δ^1	4	22, 19, 22'72	32.18	6	+ 3.627	- 44. 20. 8·25	32'45	6	+18.156	,,,	9138	104
	10407	35 Pegasi	5.6	22. 19. 30'44	37:17	9	+ 3.034	+ 3. 52. 16.50	37.08	9	+18.191	2959		107
10383	10408	Gruisδ2	5	22. 19. 52.35	33.01	5	+ 3.627	- 44· 35· 25·95	32.11	4	+18.174		9140	108
10384	10409	Piazzi XXII. 113	8	22. 20. 13.48	37.09	2	+ 2.733	+ 30. 59. 56.22	37.55	2	+18.186			113
10385	10410	Piazzi XXII. 115	7	22. 20. 16'14	37 '27	2	+ 1.990	+ 62. 29. 23 92	37.36	3	+18.188			111
10386	10411	55 Aquariiζ	4	22, 20, 20'04	32.09	,	+ 3.080	0 fr 47100	0.000		1 70.045			
	10412			22, 20, 21.80	37.31	7	+ 3.177	— 0. 51. 41·23 — 10. 34. 38·65	32'79	10	+18.192	2960	•••	II
	10413	1		22, 20, 31,29	35.73	3 2	+ 3.370	- 27. 56. 52.82	37'20	4	+18.193	•••		110
-	10414			22. 20. 35.86	35 73 37 24	2	+ 3.176	- 10. 30. 12.52	35.00	4	+18.202	•••	9151	11:
	10415	l .		22. 20. 54.09	35.26	2	+ 3.301	+ 8. 17. 19.65	37'38 35'71	4	+18.513	 2962		11.
		Positive and				}								
-	10416	_		22. 21, 12'01	32.88	4	+ 3.508	— 13. 45. 26 .72	32.89	5	+18.553	2961		
10392		56 Aquarii	1	22. 21. 26.34	33'74	8	+ 3.526	— 15. 25. 36.22	32.83	5	+18.535	2963	•••	11
10393	1			22. 21. 26.72	35.41	3	+ 2.801	+ 25. 55. 19.24	35'74	3	+18.535			12
10394		l .	1	22. 21. 37.62	34'22	6	+ 3.037	+ 3.35.44.89	32'72	3	+18.539	2965	,	12
10395	10420	FIREZZI AAII. 119	9	22. 21. 42*29	37 '25	2	+ 3.331	— 25. o. 37·85	37'34	3	+18-242	•••	•••	11
	10421	1	1	22. 21. 42.68	35°74	1	+ 3°354	— 26. 54. 49°17	35.03	4	+18*242		9160	111
10397		1	1 -	22. 21. 47.55	35.84	2	+ 1.018	+ 64. 17. 31.34	35.06	4	+18.245	2969		12
10398		l .		22, 21, 54.68	33.41	11	+ 3.182	— 11. 31, 10.65	31.4	5	+18.249	2966		122
10399	1			22. 22. 6.21	35.38	12	+ 3.434	— 33. 11. 22.40	35'97	9	+18.256	2964	9162	12
10400	10425	Piazzi XXII. 124	8.9	22. 22. 6.85	41.12	3	+ 3.434	— 33. 11. 51.47	37'70	2	+18.256		, l	124
	i	I	I	1	1	1	1	•	1	1				

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	, in the
0401	10426	Piazzi XXII. 125	8.0	h m s	02:07		8	0 / //			"			ĺ
	10427	Piazzi XXII. 127		22. 22. 19.40	37.31	4 2	+ 3.184	— 11. 28. 8·94	37.76	3	+18.257	•••	•••	1:
	10428	Piazzi XXII. 126	8	22. 22. 19 40	37:30	_	+ 3.038	+ 3. 29. 22.78	37.29	4	+18.264	•••		l I
0404	10429	Lacaille 9161	7	22. 22. 21 43	37:29	2	+ 3.184	— 11. 26. 56·05	37.09	3	+18.262	•••		I
		38 Pegasi	6		38.76	4	+ 3.607	- 44. 6. 30.85	38.75	3	+18.266	***	9161	١.
-4-5	10430	30 Logani		22. 22. 29'54	39.93	5	+ 2.731	+ 31. 43. 48·04	39°23	6	+18:270	2968		ı
	10431	5 Lacertre	5	22. 22. 40.08	41.40	5	+ 2.484	+ 46. 51. 50 04	39'78	7	+18.276	2970]
2407	10432	Brisbane 7178	7.8	22. 22. 49.55	38.80	3	+ 3.990	 59. 3. 38 [.] 95	38.80	3	+18.585			١.
0408	10433	Piazzi XXII. 131	7	22. 22. 56·14	35'85	2	+ 2'990	+ 8. 28. 35.83	35'00	4	+18.286			
0409	10434	58 Aquarii	6	22. 22. 56.32	32.86	5	+ 3.186	— 11. 44. 54 · 96	32.84	5	+18.286	2967		
0410	10435	Bradley 2972	7.8	22. 23. 2.37	35.85	2	+ 2.208	+ 57. 33. 40.43	35.06	4	+18.589	2972	•••	1
0411	10436	27 Copheiδ	4.2	22. 23. 3'35	31.40	5	+ 2.208	+ 57. 34. 21.05	32'90	11	+18.500	2973		1
0412	10437	Piazzi XXII. 137	7	22. 23. 17.81	40'24	6	+ 2.382	+ 51. 34. 18.83	37.65	6	+18.299			
0413	10438	Piazzi XXII. 133	8	22, 23, 21,22	37'12	3	+ 3'213	— 14. 26. 23·87	37:26	5	+18.301	•••		
0414	10439	6 Lacertie	6	22. 23. 22.70	35'77	4	+ 2.575	+ 42. 16. 45'00	35'09	4	+18.302	2971		
0415	10440	Lacaille 9164	8	22. 23. 51.25	38.78	3	+ 3.854	— 55. 8.42·61	38.78	3	+18.319		9164	
0416	10441	Piazzi XXII. 139	6.4	22, 23, 55.78	35'57	2	+ 2.774	+ 28. 41. 55 [.] 73	34'85		+18.322			
0417	10442	Piazzi XXII. 138	8	22. 24. 9'11	37 '00	3	+ 3.52	— 18. 20. 47·91		3		•••	•••	
0418	10443	7 Lacertiea		22. 24. 30'31	32.68	5	+ 2.440	+ 49. 26. 9.77	37.03 32.87	3	+18·329		***	
0419	10444	39 Pegasi	6	22. 24. 37.53	33.31	6	+ 2.882	+ 19. 22. 55.14	32.26 32.26	1	+18.347	2975		
0420		Lacaille 9170	7	22. 25. 8.48	38.82	3	+ 3.928	- 58. 44. 0°75	32 30 38 . 79	5 2	+18.364	2974 	 9170	
		Y M b -	_											
0421		Lacaille 9173		22. 25. 19'23	38.80	3	+ 3.770	— 52. 27. 13·78	38.85	2	+18.340	•••	9173	
0422	10453	Bradley 2993	1	22. 25. 23.51	42.80	2	— 3.416	+ 85. 16. 22.82	38.28	5	+18.373	2993		
0423	10447	28 Cephei	6.4	22. 25. 23 69	40.02	5	+ 0.229	+ 77. 56. 43.12	42.80	2	+18.323	2980		
0424	10448	Piazzi XXII. 142	_	22. 25. 24 93	32.82	5	+ 3'171	— 10. 27. 24·56	32.88	5	+18.374	***	•••	
0425	10449	бо Адиані	6.7	22. 25. 32.62	33.51	6	+ 3.095	— 2. 25. 15 [.] 97	32.87	4	+18*379	2977	•••	
0426	10450	59 Aquariiv	5	22. 25. 39.55	32'03	7	+ 3.288	— 21. 33. 2 [.] 28	31.48	5	+18.381	2976		
0427	10451	Bradley 2997	7	22. 25. 57 02	40.33	4	— 3.543	+ 85. 23. 17.78	37 ° 34	4	+18.392	2997	•••	
0428	10452	Piazzi XXII. 145	7	22. 26. 9.58	33*38	10	+ 3.074	— o. 15. 3°59	33'75	5	+18.400			
0429	10454	Piazzi XXII. 146		22. 26. 31.35	37.16	4	+ 3.313	— 24. 50. 28 [.] 22	36.97	.3	+18.415			ļ
0430	10455	Lacaille 9178	7	22. 26. 37 29	38.72	3	+ 3.685	— 49. 9. 25°02	38.72	3	+18.412		9178	
0431	10456	Gruisσ ¹	6.7	22. 26. 49.72	35.68	3	+ 3.239	— 41. 25. 52 <i>°</i> 48	38*38	7	+18.423		9181	
0432	l	62 Aquariiη		22. 26. 52.63	33.03	و ا	+ 3.080	- 0. 57. 56·51	31.73	5	+18.425	2979		
0433		Piazzi XXII. 148		22. 26. 54'90	37.08	2	+ 3.283	- 21.47. 7°30	37'23	4	+18.426			
0434		61 Aquarii		22. 26. 55.53	32.73	5	+ 3.247	— 18. 18. 33.04	34.51	6	+18.426	2978		
0435		Piazzi XXII. 156		22, 27, 17:33	35.85	2	+ 2.598	+ 55. 46. 21.31	35'71	3	+18'439			
0426	10461	Lacaille 9184	6	22. 27. 17'42	36.49		T 2:400	12 20 4017	35.06		+18.439		9184	
0430 0437		Gruis		22. 27. 19.48		4	+ 3.408	- 32, 30, 49°18	I -	4 7	+18.441	•••		
0437	1	Piazzi XXII, 154		22. 27. 19 48	39.96	5	+ 3.236	- 41. 26. 23 [.] 74	38.74	7	+18.441		9183	
10430 10439	1	Piazzi XXII. 154			37.06	3	+ 3'407	- 32. 29. 35 ⁻ 45	37.70	2	+18.442			
_	10465	Piazzi XXII. 155		22. 27. 32'40	35.41	3	+ 2.262	+ 44. 9. 14.43	35.00	4	I		'''	
.0440	10405	F18221 AAII, 155	7.8	22. 27. 47.68	36.92	3	+ 3'283	— 21. 56. 34 [.] 62	37.11	4	+18.457		l	1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835°o.	Mean Date.	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date.	No. of Obs.	Annual Precession, 1835°0.	Bradley.	Lacaille.	Piazzi.
10441	10466	Piazzi XXII. 158	7	h m s	25'81		8 1 0.888	0 / "	or the		// -L-18:410			1
	1 ' i	Piazzi XXII. 159	l .	22. 27. 52.28	35.81	I	+ 2.888	+ 19. 25. 40·46	35'73	3	+18.459		"	158
1	1 ' 1	Piazzi XXII. 161		22. 28. 11.00	1	5	+ 2.653	+ 38.44. 0.24	40.61	5	+18'409	1 "	"	159
10444	1 1	29 Cephei	1 *	22. 28. 11.00	35'72	3	+ 2.263	+ 44. 18. 7'17	35.09	4	1	2988	"	168
	1 1	Piazzi XXII. 160		1	39.84	7	+ 0.627	+ 77. 58. 40'20	37.26	10	+18.476	1 1		
LUMA	104/-	E 18221 A Q	7	22. 28. 31.42	35.82	ı	+ 3'274	— 21. 13. 47'15	35.15	4	+18.482	""	"	160
		Bradley 2981		22. 28. 32'23	41'23	7	+ 2.654	+ 38. 46. 32.28	38-82	2	+18.482	2981		16
10447	1 " 1	8 Lacertee		22. 28. 32.30	41.61	6	+ 2.655	+ 38. 46. 54.15	37'19	8	+18.482	2982		164
10448		Lacaille 9189	1 -	22. 28. 53.83	39'79	2	+ 3.773		39'79	2	+18'495		9189	
10449	11	Piazzi XXII. 162		22. 28. 56.00	38.92	6	+ 3.321		39.11	6	+18.496			16:
10450	10475	63 Aquarii	K 6	22. 29. 12'65	34'93	14	+ 3.118		35.06	10	+18.202	2983		160
10451	10476	Lacaille 9200	. 7.8	22. 30. 3.95	38.80	1 2	+ 3.691	50. 27. 7·47	38.80	2	+18.234		9200	
10452	1 1	Lacaille 9298		22. 30. 14.77	38.79	3	+ 3.898		38.20	3	+18.240		9200	
10453		1	1	22. 30. 14 77	35.77	3			1	3	+18'548		1 1	16
10454		-	1	22. 30. 28 49	35 77	3	+ 3.039		35°17 38°75	3	+18.220	•••	9204	
10455			_	22. 30. 32.43	38.75	3 3	+ 3.326		38.75	3	+18.221		9204	"
				441 JUI JT 1T	2~ 12	3	T 3 33- ,	— 2y. 14. 10	20.13	3	T-10 JJ-	***	"' '	***
10456	1 ' 1	64 Aquarii	1	22. 30. 35 or	32.74	5	+ 3 170		32.77	5	+18.221	2984		17
10457	1 - 1	9 Lacertee		22. 30. 36.61	32.81	2	+ 2.451	+ 50.41.39.60	35.15	3	+18.252	2987		17
10458		I -		22. 30. 42.89	36.99	3	+ 3.115	— 4. 27. 46·47	37.21	3	+18.222			I,
10459		, ,		22. 30. 53.93	32'79	5	+ 2'901	+ 18. 40. 13.64	3 2 .73	5	+18.265	2985		I
10460	10485	Lacaille 9205	. 6.7	22. 31. 9'00	35.83	3	+ 3.382	- 31. 30. 24°98	35.41	3	+18.240		9205	17
10461	10486	Piazzi XXII. 177	6.7	22. 31. 9·81	35'73	2	+ 2.578	+ 44. 19. 37.80	35'72	3	+18.240		<u></u>	17
10462		Piazzi XXII. 176	. 7	22. 31. 25.28	32.86	5	+ 3.163		32.84	6	+18.279			17
10463		I		22. 31. 31.13	32.29	10	+ 3.339	l.	31.76	5	+18.285	2986	9206	17
10464		Piazzi XXII. 178		22. 31. 36.10	35.67	3	+ 3.137	- 7. 23. 25.68	35.06	4	+18.282			17
	10490	}	-	22. 31. 37.43	35.48	2	+ 2.700		35 79	2	+18.282			17
	10491	31 Cephei		12.000			1	-6,6	0		1 -01-00		'	
10465				22. 31. 40'90	31'94	5	+ 1'449	+ 72.47.16.60	31.83	5	+18.288	2994		1
		1		22. 31. 47.93	32.88	5	+ 2'901	1	32.86	4	+18.292	2989	•••	l t
10468	1	1	1	22. 31. 52.41	35.86	2	+ 2.677	+ 38. 11. 35'94	35.83	3	+18.293	2990		18
10469	1 1	1	1 -	22. 32. 4'98	35'78	2	+ 2.702		35'73	4	+18.601			1
10470	10495	Piazzi XXII. 183	. 8	22. 32. 15.75	39'00	3	+ 3.111	— 4. 24. 40·58	37.11	5	+18.606	••• 1	"	13
10471	10496	Piazzi XXII. 182	. 8	22. 32. 18.53	37.06	3	+ 3.339	— 28. 6. 57:37	36.98	4	+18.608			ı
10472	1	Piazzi XXII. 186	. 8	22. 32. 42.25	37'29	2	+ 2.951	· ·	36.58	2	+18.620			I
10473		•	1	22. 32. 44'90	39.12	5	+ 3.625	- 48. 3. 23·17	40.32	5	+18.621		9210	.
10474	· •	1 -		22. 32. 46'16	31.84	6	+ 3.619		31.40	5	+18.622		9211	"
10475	1	1		22. 32. 48'47	35,15	7	+ 2'109		31.82	5	+18.624	2996	1 7 1	1 19
				-		,	'	'			'		'	
10476	10501	Lacaille 9215	. 7	22. 32. 59:38	38.80	3	+ 3'569	- 45. 6. 36·83	38.80	3	+18.630		9215	1.
10477		· ·		22. 33. 10.73	35.22	2	+ 3'360	_	35.01	4	+18.635	2991		;
10478	1	l '	- 1	22. 33. 14'16	35.08	14	+ 2.985		35'76	23	+18.632	2992		1
10479				22. 33. 17.56	35.41	2	+ 2.605		35'73	ī	+18.639	2995		1
1104/5		•	•						\	1	+18.640			1

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835.0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Biadley.	Lacaille.	Piazzi,
10481	10506	Piazzi XXII. 194	8	h m s	40.62		B	0 / //			"			
0482	,	Piazzi XXII. 191	9	22. 33. 19 ³⁷ 22. 33. 34 ⁰⁶	1 '	5	+ 2'325	+ 56. 31. 46 [.] 54	40'14	6	+18.641		•••	194
0483	1	Piazzi XXII. 195	6	22. 33. 34 60 22. 33. 48 61	38'44	4	+ 3,100	— 4. 20. 0 [.] 03	38.52	4	+18.648			191
0484		Gruis ρ	6	22. 33. 54.45	36·38 35·72	2 2	+ 2.953	+ 13. 39. 25'13	35.77	2	+18.656	•••		195
10485		Piazzi XXII. 197	7.8	22. 33. 58.16	35 /2	2	十 3.218 十 3.218	- 42. 16. 18 [.] 71 + 44. 8. 53 [.] 21	35.02	4 2	+18.620	•••	9218	193
		,	, -	33. 30	35 03	_	7 2 390	7 44. 0. 53 21	35'35	2	710 001		•••	197
0486	1 - 1	43 Pegasio	_	22. 34. 1'17	36.41	11	+ 2.806	+ 28. 26. 53.40	36.69	9	+18.663	2999		196
0487	10512	12 Lacertæ	6	22. 34. 6.17	35.82	2	+ 2.670	+ 39. 21. 53 ⁻ 46	35.41	3	+18.662	3002		199
0488	10513	65 Aquarii	7	22. 34. 20'18	32.79	6	+ 3.162	10. 57. 48.97	32.77	5	+18.673	2998		198
0489	10514	Piazzi XXII. 200	7	22. 34. 24°56	33.86	7	+ 3.121	— 9. 10. 23·39	32.88	6	十18.622			200
0490	10515	Piazzi XXII. 201	7	22. 34. 35'41	35 ^{.8} 7	2	+ 3.141	— 8. 4. 35 [.] 42	35°06	4	+18.681	•••		201
0491	10516	67 Aquarii	6	22. 34. 37°13	33'74	6	+ 3.139	— 7. 49. 26°72	33*07	5	+18.682	3001		202
0492	10517	66 Aquariig1	6.4	22. 34. 41'97	33'75	6	+ 3'246	- 19. 41. 28'27	33'70	5	+18.684	3000	l	203
0493	10518	Piazzi XXII. 204	9	22. 34. 48'16	37.03	3	+ 3.121	— 9. 16. 46°15	37.20	4	+18.684			204
0494	10519	44 Pegasiη	3	22. 35. 16.62	33,10	3	+ 2.800	+ 29. 21. 36.27	33.03	10	+18.702	3003		205
0495	10520	Gruisη	5	22. 35. 27.65	35.02	8	+ 3 744	— 54. 21. 57·8o	32.11	9	+18.708		9223	
0406	10521	Lacaille 9229	6.00		.0	_						,		
0497	10521	Piazzi XXII. 206	6.7	22. 35. 54.43	38.77	3	+ 3.594	— 47. 24. 41·58	38.77	3	+18.723	•••	9229	•••
	10522	Lacaille 9231	9	22. 35. 58.41	36 97	4	+ 3'144	- 8. 28. 51.14	37 '44	4	+18'725	•••		206
	10523	Piazzi XXII. 210	7°8 8	22. 36. 11.08	38.79	3	+ 3.638	— 49. 50. 30°69	38.48	3	+18.732	•••	9231	•••
0499	10525	Piazzi XXII. 208	-	22. 36. 24.84	35'56	2	+ 2.616	+ 43. 40. 37.57	34.99	4	+18.739	•••	•••	210
.0300	10323	1 18221 21211. 200	9	22. 36. 28.52	37.00	4	+ 3.143	— '8. 25, 49 ' 50	37*26	4	+18741	•••		208
0501	10526	20 Piscis Australis	6	22, 36, 28.79	32.84	5	+ 3'306	26, 6, 8.42	32.84	5	+18741	3004	9236	207
10502	10527	Lacaille 9233	7	22. 36. 31.31	40'74	6	+ 3.650	- 50. 32. 22 ⁻ 42	40.74	6	+18.742	•	9233	•
10503	-	Piazzi XXII. 209	7	22. 36. 40.60	35.79	2	+ 3'160	- 10. 30, 32'31	35.62	5	+18.747	•••	92 33	209
10504	10529	13 Lacertæ	6	22. 36. 44.78	35'73	2	+ 2.660	+ 40. 57. 16.74	35.07	4	+18749	3005	""	211
0505	10530	Lacuille 9237	6.4	22. 36. 55°96	40'74	6	+ 3.292	- 47. 48. 20 ⁹⁵	40.4	6	+18.755		9237	
oro6	10531	45 Pegnsi	6									_		
		Piazzi XXII. 213		22. 37. 26.98	32.87	5	+ 2.014	+ 18. 29. 54.82	32 73	5	十18.771	3006		212
	10532	Piazzi XXII. 214	8	22. 37. 39*94	37.03	4	+ 3.160	— 10. 33. 39 [.] 67	37.13	3	+18.778	•••		213
0509	10533	Lacailla 9251	_	22. 37. 53.42	37'05	3	+ 2.806	十 29. 35. 32'32	37.22	4	+18785	•••		214
	10534	46 Pegasi		22. 38. 23.32	38.72	3	+ 3.451	— 39. 5. 12°07	38.72	3	+18.800	•••	9251	•••
10510	10535	40 1 egusi	5	22. 38. 27 21	31.78	6	十 2.979	+ II. I9. 44°42	31.84	5	+18.802	3008		215
0511	10536	Gruis€		22, 38, 32.99	32.24	6	+ 3.672	— 52. 10. 56·38	31.77	5	+18.802	•••	9249	
	10537	47 Pogasiλ	4.5	22. 38. 35'46	32.36	10	+ 2.877	+ 22. 41. 57.52	33.53	13	+18.806	3010		217
10513	10538	68 Aquariig ²	6	22. 38. 40 94	32.77	5	+ 3'245	— 20. 28. 18.76	32.86	6	+18.809	3007	.,.	216
10514	10539	69 Aquariiτ ¹	6	22. 38. 56 [.] 86	33.04	10	+ 3,192	— 14. 55. 26 54	32.90	5	+18.817	3009		218
10515	10540	Piazzi XXII. 222	8	22. 39. 8.97	37.51	2	+ 2.604	+ 45. 20. 55'31	37.17	3	+18.823			222
10516	10541	Bradley 3011	8	22. 39. 19.73	37.04	6		_ # # 7'07	26.80	8	+18.829	2011		219
-	10542	Piazzi XXII. 220		22. 39. 19 /3	36.4		+ 3.113	- 5. 5. 1°01	36.89		+18.830	3011		219
-	10543	Piazzi XXII. 221		22. 39. 27 22	37.06	2	十 3,113	- 5. 5. 50'94	37.45	2	+18.833	•••	,	221
	10544	70 Aquarii		22. 39. 49.03		4.	+ 3°245 + 3°165	— 20. 33. 49°52	37°27	4	1 '	2012	•••	1
	10545	Piszzi XXII. 226		22. 40. 38.38	33'07	9	L	— 11. 25, 29°32	32.85	5	+18.844	3012		223 226
	1 343		٠, ١	22. 40. 30 30	35*77	3	十 2.736	+ 36. 32. 59°74	35.14	3	+18.868	•••		220

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annuel Precession, 1835'o.	Mean Dec., 1835°c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Bradley.	Lacaille.	Piazzi.
	-			h m s			8	0 1 "			//			
0521	10546	Lacaille 9271	8	22. 40. 46 [.] 74	37.11	3	+ 3'374	— 33. 40. 30°25	34 99	5	+18.872	•••	9271	224
0522	10547	71 Aquariiτ ²	5.6	22. 40. 51.11	33.12	6	+ 3.189	— 14. 27. 40 [.] 60	3 2 .75	4	+18.875	3013		225
0523	10549	Lacaille 9267	7.8	2 2. 41. 17 . 29	38'70	3	+ 3.876	— 60. 45. 13'93	38.40	3	+18.887		9267	•••
0524	10550	Lacaille 9275	7.8	22. 41. 37°33	35.80	3	十 3.449	— 40. 1.43 ⁸⁰	35.00	4	+18.898		9275	227
0525	10551	Piazzi XXII. 228	8.9	22. 41. 37 72	37 ^{.05}	3	+ 3.138	— 8. 19. 50 [.] 08	37.26	4	+18-898	•••	•••	228
10526	10552	48 Pegasiμ	4	22. 42. 2.78	32.45	5	+ 2.876	+ 23. 43. 55'93	33.46	18	+18.309	3016		231
10527	10553	72 Aquarii	6'7	22, 42, 10'10	36°37	2	+ 3.136	— 8. 10. 59 [.] 03	35℃3	4	+18.013		•••	230
10528	10548	21 Piscis Australis	6	22. 42. 14°11	35.81	3	+ 3.333	— 30. 24. 30·08	35°25	3	+18.914	3015	9281	229
10529	10554	Piazzi XXII. 232	6.7	22. 42. 34.58	35.84	3	+ 2.926	+ 18. 16. 11.05	35.4ī	3	+18.922			233
10530	10555	14 Lacertæ	7	22. 42. 56.13	35.76	3	+ 2.687	+ 41. 4. 50.65	34'99	4	+18.936	3018	,	233
10531	10556	22 Piscis Australisγ	5	22. 43. 20*30	31.22	6	+ 3.362	— 33· 44· 53·59	31'76	3	+18.947	3017	9287	234
10532	10557	32 Cephei	4	22. 43. 49 45	32.47	6	+ 2.122	+ 65. 20. 2'54	31.83	5	+18.061	3022		23
10533	I .	Gruisτ	6.2	22. 43. 50'15	38.99	4	+ 3.282	— 49. 28, 10°14	38.73	3	+18.061		9289	
10534	10559	73 Aquariiλ	4	22. 44. 0'23	33.07	6	+ 3.132	— 8. 27. 19 [.] 07	31.80	5	+18.096	3019		23
10535	10560	49 Pegasi	5.6	22. 44. 2 ^{.6} 5	32.79	5	+ 3.003	+ 8. 57. 34.35	32'32	6	+18.964	3020		23
10536	10561	Piazzi XXII. 237	. 8	22. 44. 9.63	36.92	4	+ 3.052	+ 2. 40. 42'31	36.92	4	+18.970			23
10537	1	Piazzi XXII. 248	. 7.8	22, 44, 10'96	39.87	3	- 0.182	+ 82. 24. 7.81	38.20	6	+18'971			2,
10538		15 Lacertee	1 -	22. 44. 36.54	35,01	ı	+ 2.677	+ 42. 26. 12.37	35'07	4	+18.983	3023		2/
10539		I -		22. 44. 47 30	33.13	7	+ 3.162	— 12. 29. 29.69	32.81	5	+18.988	3021		23
10540	1		. 6	22. 44. 55.35	32.86	5	+ 2.949	+ 15. 58. 2.47	32.77	5	+18.992			24
10541	10566		1 2	22. 44. 57 °05	32.27	6	+ 2.305	+ 60. 49. 14.07	32'24	5	+18.993	3028		
10542	10567			22. 45. 11.29	36*96	5	+ 3.114	- 5. 31. 58.43	36.46	4	+18.999			24
10543	10568			22. 45. 15'71	35.82	3	+ 2.862	+ 26. 6.11.89	35.08	4	+19.001			2.
10544	10569			22. 45. 24.84	35.79	3	+ 3.111	— 13. 3. 52'13	35.13	3	+19.006	3024		2,
10545	10570	Brisbane 7221	7	22. 45. 37'19	39*14	5	+ 3.269	- 49. 22. 15'94	39'14	5	+19.012			"
10546	10571			22. 45. 37.50	39'26	4	+ 3.269	- 49. 20. 41.81	39'42	3	+19.012		9295	
	10572			22. 45. 53.36	33.41	7	+ 3,500	— 16. 41. 47.78	31.43	7	+19.019	3025		2
_	10573			22. 45. 58.72	32.89	5	+ 3.135	- 8. 4. 47 · 14	32.83	5	+19.021	3027	•••	2
10549				22. 46. 1.43	32.92	5	+ 3.503	— 17. 8.44.18	32.86	5	十19.053	3026		2.
10550	10575	Brisbane 7222	7.8	22. 46. 7'14	38.76	3	+ 3.269	- 49. 34. 57°24	38.76	3	+19.022			
1055	10576			22. 46. 33 02	33.61	6	+ 3.041	+ 0. 11. 14'33	32.69	5	+19.037	3030		2
	2 10577			22. 46. 37.46	33.77	6	+ 3.112	– 5. 51. 53 ⁻ 79	33'45	6	+19.039			2
1055	3 10578	3 23 Piscis Australis	δ 5.6	22. 46. 47.54	35'80	3		_		4	+19.044	3029	9304	2
1055	4 10579	50 Pegasi	P 5.6	22. 46. 55 [.] 64	33'14	9	1 .			6	+19.048	3031		2
1055	5 10580	Bradley 3038	6	22. 47. 55'07	37.20	6	+ 0'021	+ 82. 16. 42.72	37 '03	6	+19.075	3038		2
	6 1058:		a r	22. 48. 31.13	34.21	69	+ 3.317		32.41	IOI	+19.090	3032	9314	2
1055	7 1058:	2 Bradley 3033	7.8	22. 48. 44.44	35.83	3	١.	_		4		3033		2
1055	8 1058	3 16 Lacertee		22. 48. 52.43	35.78	3				4				2
1055	9 1058			22. 49. 21.91	32.83	5				6		1	1	2
1056	0 1058	5 Lacaille 9316	7	22. 49. 22.81	37'29	6					1: 1		1	- 1
1050	1038	5 1380aine 9310	" 7	22. 49. 22.81	37*29	6	+ 3.32	— 36. 23. 58·o3	36.62	7	+19,113		9316	

1965g 1,0588 Pinant XXII. 261. 67 22. 50. 4729 37-68 2 + 3729 4 - 275 + 3 - 38. 4-728 37-75 4 + 19143 19155 1915	No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°0.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession 1835.0.	Bradley.	Lacaille,	Piazzi.
1965a 1958b Planal XXII 260	0561	10586	Piazzi XXII. 250	_		5 510.4			1			,,,			1
1965g 1958g Pinast XXII a61			Piazzi XXII 260	_		l	1	1		37.00	4	+19.150			25
0.956 0.958 Piazat XXII a63 7.8 22.50.379 37.68 3 3.702 6 4.7.4473 37.25 6 4.9744 9. 10.956 10.959 Laeutillo 9320 7.8 22.50.373 37.25 6 4.3702 7 2.0.20.4273 37.25 6 4.9744 9. 10.956 10.952 Laeutillo 9320 7.8 22.50.5134 36.78 3 -0.955 53.54 36.35 37.41 3 +19.153 9. 10.957 10.959 1.959 2.9 Piazat XXII 264 67 22.50.5134 36.78 3 -0.955 53.54 36.374 3 +19.153 9. 10.957 10.959 2.7 Piazat XXII 264 67 22.51.019 32.80 6 +3.902 +10.50.365 32.87 6 +19.154 30.27 9. 10.957 10.959 2.7 Piazat XXII 264 67 22.51.019 32.80 6 +3.902 +10.50.365 32.87 6 +19.154 30.27 9. 10.957 10.959 2.7 Piazat XXII 264 67 22.51.019 32.80 6 +3.902 +10.50.365 32.87 6 +19.154 30.27 9. 10.957 10.959 Laeutillo 9320 5.6 22.51.019 32.80 6 +3.902 +10.50.365 32.87 6 +19.155 93 35.75 3 +3.355 -3.53.38.137 31.83 5 +19.154 30.27 93 30.95 30.957 30.958 30					- •	_	1 -			36'98	4	+19.130			26
10565 10590							1 -			32.11	4	+19.135			26
10566 10592 Lawillle 9320	- 1						l –	1		37 '25	2	+19.140			26
1959 Piaszi XXII. 280 8 22, 50, 344 36,78 3 -0.655 83,94 35,74 3 3+19153	ردورت	10,50	22441110 9321	0	22. 50. 33.73	37.25	6	+ 3.306	— 30. 20. 42·23	37'25	6	+19.144		9321	26
Section Sect	-		Lacaille 9320	7.8	22. 50. 51.83	40.2	8	+ 3.741	— 59. 19. 14·82	40.47	7	+10.123		9320	
1950 1959	- 1				22, 50, 53 [,] 44	36.48	3	- o'655				1	Į	1	28
1959 2594 3 1°8594 3 1°8594 3 1°8594 3 1°8594 3 1°8594 3 1°8594 3 1°8594 3 1°8595 3 1°8594 3 1°8594 3 1°8594 3 1°8594 3 1°8595 3 1°8594 3 1°8595		10593			22. 50. 54.28	35'74	-	1			_		l		26
10597 10595 2 Placitum 6-7 22. 51. 0·19 32.80 6 + 3·072 + 0. 5. 0·75 32.87 6 + 19·156 3036 0/57 10597 10598 Lacaille 9329 78 22. 51. 0·19 35.75 3 + 3·265 - 46. 2. 35·64 35.72 3 + 19·160 93 10574 10599 10507 10500 10507 10500 10507 10500 10507 10500 10507 10500 10507 10500 10507 10500 10507 10500 10507 10500 10507 10500 10507 10500 10507 10500 10507 10500 10507 10503 10508 10508 10507 10503 10508 1	0569	10594		6	22. 50. 56·79	32.73	_				1 1		1		26
10572 10598 Lacaille 9329 5.6 22. 51. 9739 3575 3 + 37265 -36. 23.54 3572 3574 3 + 197164 93 10674 10599 Plazari XXII. 265 8 22. 51. 1775 3877 3 + 37265 -36. 23.54 3572 3874 2 + 197164 93 10672	0570	10595	2 Piscium	6.4			6			_					26
10572 10595 10596 10601 1	0571	10506	Grain 8	_					_					}	
10573 10599 Localli 9337 78 22 51 775 3877 3 + 37540 -49 49 326 3874 2 + 19165 93 9	Ψ,	1		1						31.83	5			9322	
10594 10595 10600 Plazit XXII. 269 8 22. 51. 19°13 37°26 2 + 5°055 - 3. 19. 23°36 37°47 3 + 19°165 93°305 10600 Lacaille 9330 8*9 22. 51. 20°60 36°41 5 + 3°273 - 27. 1. 48°01 35°94 7 + 19°165 93°305 10601 Lacaille 9338 6 22. 51. 23°63 37°86 1 + 3°273 - 27. 0. 57°79 37°73 1 + 19°166 93°305 10603 Plazit XXII. 270 7*8 22. 51. 28°03 37°86 1 + 3°273 - 27. 0. 57°79 37°73 1 + 19°168 19°169 10604 Plazit XXII. 271 7*8 22. 51. 28°03 37°24 6 + 3°027 + 6. 28. 30°12 37°37 5 + 19°168 19°169 10604 Plazit XXII. 273 8 22. 51. 46°75 37°24 6 + 3°027 + 6. 30. 0°80 37°13 3 + 19°177 10605 10605 Plazit XXII. 276 8 22. 52. 1060 31°86 4 + 3°077 - 0. 41. 54°39 32°24 7 + 19°189 3039 0.581 10606 Plazit XXII. 275 7 22. 52. 18°69 33°24 2 + 3°244 2 + 3°244 2 - 3°40. 26°53 37°11 3 + 19°174 0.581 10606 Plazit XXII. 277 8 22. 52. 29°33 37°24 2 + 3°244 2 - 3°40. 26°53 37°11 3 + 19°194 0.581 10606 Plazit XXII. 277 8 22. 52. 29°14 32°57 3 + 3°110 - 5. 53. 48°65 33°17 6 + 19°202 3040 0.588 10601 10612 10616 10612 10612 10612 10612 10612 10612 10612 106							3			35.72	3	+19.160		9329	26
10575 10600 Lacaille 9330 8-9 22. 51. 20-60 36-41 5 5 27-37 -27. 1. 48-01 35-94 7 +19-165 93		i		_			3	+ 3.240	— 49. 49. 32·63	38'74	• 2	+19°164	•••	9327	
10601 Lacaille 9328				- 1		~ .	2	_		37'47	3	+19.162			269
10602 Plazzi XXII. 270 78 22 51 28 23 37 36 1 + 3 273 - 27 0. 57 90 37 73 1 + 19 168	05/5	10000	насына 9330	8.9	22. 51. 20'60	36.41	5	+ 3'273	— 27. I. 48°01	35'94	7	+19.162		9330	268
0597 10602 Piazzi XXII. 270	0576	10601		6	22. 51. 23.63	38.81	3	+ 3.274	- 51, 50, 2·28	28·81	2	+10.100		9328	
1653 1663 1664 1655 1665 1665 1665 1665 1665 16665	0577	10602	Piazzi XXII. 270	7.8		- 1				- 1	_				27
10604 Piazzi XXII. 272	0578	10603	Piazzi XXII. 271	7.8								-			27
0580 10605 Pinzni XXII. 273 8 22. 51. 4675 37'24 6 + 3'027 + 6. 30. 0'80 37'13 3 +19'177	0579	10604		6.7	- 1	-	- 1			1	- 1			•••	
10581 10506 Piazzi XXII. 276 8 22. 52. 3'69 36'76 1 + 2'582 + 51. 25. 12'71 37'16 3 + 19'184 .	0580	10605					_				-				272 2 7 3
10507 3 Piseium 6 22, 52, 10.60 31.86 4 + 3.077 - 0, 41.54.39 32.24 7 + 19.187 30.39 .	ŀ						-	, 3 - 2 /]	3/ -3	3	1 -9 -77	•••		-/3
10582 10507 3 Pisatum 6 22, 52, 10·60 31·86 4 + 3·077 - 0, 41, 54·39 32·24 7 +19·187 3039	- 1	10606		8	22. 52. 3.69	36.76	1	+ 2.282	+ 51. 25. 12.71	37.16	3	+10.184			276
10583 10608 Piazzi XXII. 275	0582	10607		6	22. 52. 10.60		4	-		•	- 1				274
1069 Piazzi XXII 277 8 22 52 29 83 37 24 2 + 3 242 - 23, 40.26 53 37 11 3 +19 194	0583	10608	Plazzi XXII. 275	7	22. 52. 18.69	_	· ·				· ·				275
OS85 IO610 St Aquarii	0584	10009	Piazzi XXII. 277	8	22. 52. 29.83		2								277
OS87 10612 Bradley 3041 7 22.53.19'52 32'85 6 + 3'054 + 2.38.54'87 33'77 6 + 19'215 3041	0585	10610	81 Aquarii	6		I	8	1			- 1				278
OS87 10612 Bradley 3041	n#86	10611	Piazzi XVII 270	_	70. 40. 40		İ	.							
10613 10614 1				-					-					•••	27
0589 10614 Lacaille 9345 7.8 22. 54. 5.24 40.03 5 + 3.647 - 56. 34. 57.29 40.34 6 + 19.234 93. 0590 10615 I Andromedie 0 4 22. 54. 20.58 32.11 6 + 2.738 + 41. 26. 26.53 33.44 17 + 19.240 3043 0591 10616 Lacaille 9350 5.6 22. 54. 20.81 39.27 6 + 3.343 - 35. 38. 23.51 39.24 6 + 19.240 93. 0592 10617 Piazzi XXII. 283 8 22. 54. 24.78 36.99 4 + 2.968 + 15. 20. 45.79 37.03 4 + 19.242 93. 0593 10618 Lacaille 9354 7 7 22. 54. 41.10 38.77 3 + 3.415 - 42. 22. 8.63 38.77 3 + 19.249 <				- 1		- 1	-	1			6				
1 0615	-			1			٠ ١			_			3042		28:
10616 Lacaille 9350	1	- 1		1							6		•••	9345	•••
10617 Piazzi XXII. 283 8 22. 54. 24 78 36 99 4 + 2 968 + 15. 20. 45 79 37 03 4 + 19 242 93 10618 Lacaille 9354 7 22. 54. 41 10 38 77 3 + 3 415 - 42. 22. 8 63 38 77 3 + 19 249 93 10619 Piazzi XXII. 285 8 22. 54. 41 47 35 81 3 + 2 918 + 22. 14. 40 70 35 00 4 + 19 249 93 10620 2 Andromodæ 6 22. 55. 1 45 35 80 2 + 2 737 + 41. 52. 17 36 35 72 3 + 19 257 3045 9596 10621 Bradley 3058 6 22. 55. 25 91 40 01 5 - 0 173 + 83. 27. 46 20 38 42 7 + 19 267 3058 9597 10622 4 Pisoium		10015	I Andromedie	4	22. 54. 20'58	32,11	6	+ 2.738	+ 41. 26. 26.53	33*44	17	+19°240	3043		28,
10617 Piazzi XXII. 283 8 22. 54. 41 10 38 77 3 + 3 415 - 42. 22. 8 63 38 77 3 + 19 249 93. 10618 Lacaille 9354 7 22. 54. 41 10 38 77 3 + 2 918 + 22. 14. 40 70 35 00 4 + 19 249 93. 10619 Piazzi XXII. 285 6 22. 55. 1 45 35 80 2 + 2 737 + 41. 52. 17 36 35 72 3 + 19 257 3045 0599 10622 Piscular	0591	10616	Lacaille 9350	5.6	22. 54. 20.81	39'27	6	+ 3'343	— 35, 38, 23,51	39.54	6	+19'240		9350	28:
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0592	10617	Piazzi XXII. 283	8			· I			1	- 1				28
0594 10619 Piazzi XXII. 285	0593	10618	Lacaille 9354	7				_						9354	
0595 10620 2 Audromedre		- 1									- 1				285
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	-		6		- I		9			· 1	- 1			286
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	امید	_	70							1					
0598 10623 53 Pegasi	-	4	1				- 1			38.42	7		1	• •••	295
0599 10624 54 Pegasi			٠ .	5		-	6	+ 3°053	+ 2.56.0.57	32.75	9		3046		287
		7		2		32.26	5	+ 2.882	+ 27. 11. 19.50	31.48	5	+19:276	3047		288
	1	7		2		34'15	73		+ 14. 19. 8.94	32.72	105	+19:293	3050		290
0600 $ 10625 83 \text{ Aquarii} h^1 6 22. 56. 33.46 33.72 10 + 3.127 - 8. 34. 58.00 33.40 8 +19.293 3048 $	0600	10625	83 Aquarii	6	22. 56. 33.46	I	- 1				8	-			289

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille,	Piazzi.
				h m s			. 8	0 1 11			"			207
10 0 01	10626	84 Aquarii	7	22, 56, 43,38	34.45	8	+ 3.127	8. 38. 36·96	35.13	3	+19.299	3049	•••	291
	10627	Piazzi XXII. 292	6	22. 56. 46°70	35.77	3	+ 2.762	+ 40, 23, 11.19	35 34	2	+19.300			292
10603	10628	3 Andromedæ	6	22. 56. 47 [.] 69	38.26	5	+ 2.651	十 49. 9. 21 97	37.28	6	+19.300	3052	•••	293
10604	10629	Bradley 3054	5	22. 57. 16.98	32.43	6	+ 2.246	+ 66. 19. 15.09	33.80	5	+19.312	3054	•••	•••
10605	10630	85 Aquarii	7	22. 57. 17.38	32.87	5	+ 3.138	— 8. 49. 32 [.] 61	33.06	5	+19.312	3051		294
10606	10631	Piazzi XXII. 297	7	22. 57. 20.46	35'79	3	+ 2.982	+ 14. 4.14.47	35.04	4	+19.313			297
10607	10632	Gruis $ heta$	ŀ	22. 57. 33.43	31.80	6	+ 3.425	— 44. 24. 34 [·] I3	31.81	5	+10.318		9366	296
10608		Lacaille 9365		22. 57. 36.75	39.79	2	+ 3.208	— 50. 29. 48 [.] 46	39`79	2	+19.319	•••	9365	•••
10609		Lacaille 9367		22. 57. 40'71	38.78	3	+ 3.25	— 51. 34. 32'49	38.78	3	+19.321		9367	•••
_	10635	Laosille 9369		22. 57. 41.03	35.81	3	+ 3.311	— 39. 46. 59 [.] 52	35'71	3	+19.321		9369	298
10611	10636	86 Aquarii	5.6	22. 57. 48.41	32.85	5	+ 3.536	— 24. 37. 58·36	32.83	5	+19:324	3053	9371	299
	10637	Piazzi XXII. 300	1	22. 58. 6.61	36.99	4	+ 2.959	+ 17. 37. 32.16	37.24	4	+19.331			300
	10638	Piazzi XXII. 301		22. 58. 21.02	36.62	4	+ 2.949	+ 19. 1. 14.43	37 '39	5	+19.337		l l	30
10614	1 -	87 Aquarii		22. 58. 37 12	32.81	1	+ 3.122	- 8. 34. 57 [.] 05	35.07	4	+19.344	3055		30:
	10640	' -	1	22. 58. 41.86	34.98	11	+ 3.018	+ 8.31.10.61	32.88	10	+19:345	3056		303
									22:22	10	+19:354	3057	.	30
	10641	100		22. 59. 4.92	31.77	6	+ 2.011	+ 24. 34. 45.88	33.33	1	+19'362		9376	30
•	10642	1	1	22. 59. 24.79	36.06	11	+ 3.571	— 29. 42. 48.26	36.86	111	1			30
	10643	1	1 .	22. 59. 34.84	35.84	3	+ 2.855	+ 31. 56. 0.23	35,00	4	+19.366	3061		30
	10644	_	1	22. 59. 39'80	35.85	2	+ 2.203	+ 58. 31, 44.82	35.72	3	+19.368			l
10620	10645	Piazzi XXII. 307	. 8-9	22. 59. 51*32	37.01	4	+ 3.133	— 9. 54. 0 [.] 85	37 '02	4	+19:372			30
10621	10646	Piazzi XXII. 309	. 8	22. 59. 55 95	37.05	4	+ 2.882	+ 28. 48. 4'27	37.10	3	+19.374			30
10622	10647	4 Andromedæ	. 6	23. 0. 7.83	35.83	2	+ 2.721	+ 45. 29. 46.75	34'99	4	+19.378	3063		31
1062	10648	5 Piscium	6	23. 0. 13.97	33.50	6	+ 3.062	+ 1. 13. 51.55	34*43	3	+19.381	3059		310
10624	10649	5 Andromedes	. 6'7	23. 0. 16.92	35.76	2	+ 2.684	+ 48. 23. 51.23	35.10	4	+19.385	3064	•••	31:
1062	10650	88 Aquarii	² 4.5	23. o. 38'56	31.48	5	+ 3.511	— 22. 3. 58·51	31.87	5	+19.389	3062		31
10626	5 10651	Lacaille 9381	. 6	23. 0.46'38	37.78	6	+ 3.399	— 43. 45. II·4I	36.65	7	+19.392		9381	31
	7 10652	1		23. 0.49'31	38.76	3	+ 3.561		38.76	3	+19,393		9383	
	10653			23. 0. 56.74	35.87	2	+ 3.065		1	3	+19.396	3066		31
i e	10654			23. 0. 57 12	39.22	8	+ 3.373	4	1	9	+19'396	·	9384	31
	10655			23. 0. 59'52	36.40	13	+ 3.426		1	11	+19.397		9382	
TOFO	1 10656	Brisbane 7253	. 8	23. 1. 3.66	38.80	_	± 2:206	- 43. 38. 49 [.] 67	38.80	3	+19.398			
_	2 10657		1	23. I. 5.79	32.65	3	+ 3.396		I -	5	+19,399	3065	9386	31
_	3 10658			23. 1. 5 /9		5 2	+ 1.832			3	+19.401		3300	"
1063			1 .	23. 1. 10 95	35'93 32'87	1	+ 3.026			6	+19.401	3068		31
	10660		1 -	23. I. 34.15	35.79	5 2	+ 2.887		1	3	+19.409			31
7060	6 10661	t 58 Pegasi	. 6	00 7 1015	20.0		1	1 0 44 .6.6.	ariae			3069		32
10636		1 -	1	23. 1. 43'21	36.61	6	+ 3.010			3	+19'412		•••	32
1063		1		23. 2. 6.84	35.83	2	+ 3.115	1		3	+19.421		•••	
10638		-		23. 2. 21 69	37.12	3	+ 3.022		1	3	+19.426		•••	
10639		ſ		23. 2. 31.18	35'73	3	+ 2.972		1	4	+19.430		•••	
10640	1066	33 Cephei	" 5	23. 2.40'31	31.4	1	+ 1.879	十 74. 29. 46'64	31.76	5	十19.434	3074		

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
10641	10666	2 Cassiopeiæ	6	h m s	35.78		B	0 / //			. "	•—		
10642	10667	6 Andromedæ	6.7	23. 2. 50.65		3	+ 2.233	+ 58. 26. 20.87	35.10	4	+19.434	3071	•••	l
10643	10668	Piazzi XXIII. 5	7.8	23. 2. 50.99	35.72 37.29	2	+ 2.768	+ 42. 39. 32 42	35 12	4	+19.438	3070		1
10644	10669	Lacaille 9393	7.8	23. 3. 19'40	39.99	1	+ 3'048	+ 4. 6. 36.65	37.04	4	+19.438	•••		
10645	10670	59 Pegasi	5.6	23. 3. 24.68	39 99	5	+ 3.231	— 55. 4. 56·08	40'46	6	+19.448	•••	9393	•••
			, ,	23. 3. 24 00	32 32		+ 3'027	+ 7. 49. 31·61	31,92	4	+19'449	3072		
10646	! '	60 Pegasi	6	23. 3.49'19	32.29	6	+ 2.914	+ 25. 57. 26.23	32'77	5	+19.458	3073		1
0647	10672	Lacaille 9397	7.8	23. 3.49.70	38.83	3	+ 3'466	— 50. 30. 51·35	38.83	3	+19.458		9397	
0648	10673	Piazzi XXIII. 10	8.9	23. 3. 52.56	37:39	3	+ 3.066	+ 1. 7. 7.93	36.77	3	+19.459			1
10649	10674	Lacaille 9400	7.8	23. 4. 22.17	38.78	3	+ 3.360	— 41. 49. 57·10	38.78	3	+19.469		9400	
0650	10675	Piazzi XXIII. 12	7.8	23. 4. 22.53	37 •26	4	+ 3.131	— 10. 27. 57·18	37.26	4	+19.469			I
10651	10676	7 Andromedes	5	23. 5. 0·52	31.4	6	+ 2.713	+ 48. 30. 2011	20.01		1 701.00			_
0652	10677	Piazzi XXIII. 13		23. 5. 8.13	37.13	3	+ 3.037	+ 6. 17. 3.91	32.91	11	+19.483	3075		I
0653	10678	Piazzi XXIII. 15	7.8	23. 5. 15.33	37.14	3	+ 3.065	+ 1. 18. 18.70	37.30 37.10	4	+19.486 +19.488	•••		1
c654	10679	Piazzi XXIII. 17	7	23. 5. 37 33	35.69	3	+ 3.003	- 3. 31. 52·42		4	+19'495	***		1
0655	10680	Piazzi XXIII. 16	8	23. 5. 39.36	36.24	4	+ 3'246	— 29. 21. 19·06	35°00 37°27	4	+19.496			1
					3- 31		1 3 - 4 -	-91. 19 00	31 -1	7	779 490		•••	•
_	10681	Lacaille 9406	6.4	23. 5. 42.90	38.77	3	+ 3.260	– 57. 35. 17 [.] 41	38.77	3	+19.498		9406	
0657	10682	90 Aquarii	5	23. 5.46.59	32.48	12	+ 3.110	— 6. 56. 12·96	31'84	5	+19.200	3076		
0658	10683	Lacnille 9407	6.4	23. 5.48.40	37.23	6	+ 3.321	— 41. 59. 53 [.] 17	36'62	7	+19.201		9407	
0659	10684	Piazzi XXIII. 20	7.8	23. 5.48.78	37.40	3	+ 2.967	+ 18. 44. 14.33	37'32	4	+19.201			2
0660	10685	Lacaille 9410	7	23. 6. 49'25	38.81	3	+ 3.232	— 56. 25. 32·42	38.81	3	+19.520		9410	•••
10661	10686	Piazzi XXIII. 21	8	23. 7. 11.97	37:26	4	+ 3'070	+ 0. 24. 41°02	37.05	4	+19.528			2
10662	10687	91 Aquariiψ ¹	5.6	23. 7. 14.72	33.19	12	+ 3.126	— 9. 59. 7·81	32.20	6	+19.259	3078		2
10663	10688	Piazzi XXIII. 23	- 8	23. 7. 18.02	35.72	2	+ 2.931	+ 24. 46. 25.07	35'02	4	+19.230			2
10664	10689	Lacaille 9424	7	23. 7. 43.03	35.76	3	+ 3.345	— 42. 5. 39 90	35'20	3	+19.238		9424	2
10665	10690	61 Pegasi	6	23. 7. 43'47	33.91	8	+ 2.016	+ 27. 20. 58.34	33.66	8	+19.238	3080		2
0666	10691	Toucaniγ	. ,	23. 7. 45°06	07:55	.13	1 0.55	— 59. 8. 20·38	25:17		l voires			
	10692	Laudille 9426	4 8	23. 7. 45 06 23. 7. 47 44	37 '55 37 '24	2	十 3 [·] 57 ⁸ 十 3 [·] 243	- 29. 34. 58·41	37.13	13	+19.239	•••	9420	••
-	10698	Piazzi XXIII. 27	8	23. 7. 55'50	37 °04	3	十 3 ⁻² 43 十 2 ⁻ 977	+ 17. 21. 38.27	. 37'33	4	+19.240 +19.242		9426	:
0669	1 - 1	Pinzzi XXIII. 28	6	23. 8. 1'03	35.81	1	十 2 9 7 7	+ 27. 19. 39·49	37 '33 34 81	4 I	十19·544	•••	•••	:
•	10694	Lacaille 9429	7	23. 8. 16.47	38.83	4	+ 3.540	- 29. 19. 59·86	38.18	5	十19.244		9429	:
-	10095	92 Aquariiχ		23. 8. 17.70	33.36	10	+ 3.112	— 8. 37. 29·53	32'73	4	+19.220	3081		
	10096	'6 Pisciumγ		23. 8. 36.78	33.48	11	+ 3,090	+ 2. 22. 55.57	33.36	22	+19.226	3082		
	10697	Brisbane 7270	I	23. 8. 52.96	38.48	3	+ 3.268	— 59. 11. 59°20	38.78	3	+19.262	•••	•••	••
10674		Gruisφ	1	23. 9. 2.37	37:32	6	+ 3.332	— 41. 43. 9'20	36.67	7	+19.264		9432	
0675	10700	93 Aquarii ψ^2	5	23. 9. 19'68	32.67	9	+ 3'124	— 10. 4. 55'38	31.89	4	+19.269	3083		
0676	10701	Piazzi XXIII. 34	6.4	23. 9. 25 39	36.51	4	+ 2.980	+ 17. 24. 22:39	35.16	4	+19.241			
10677	10702	Lacaille 9433	7.8	23. 9. 30'47	40.96	7	+ 3.400	- 48. 20. 9'93	40.92	7	+19.273		9433	
 10678	1 .	Piazzi XXIII. 35	•	23. 9. 38 02	37.60	4	+ 3.536	— 29. 22. 31.38	36.44	5	+19.575			
10679	10704	Sculptorisγ	ŀ	23. 9. 54 05	34.08	9	+ 3.563	- 33. 25. 46°53	34'69	8	+19.281		9435	
0680	10705	8 Andromedæ	5	23. 10. 6.81	32.26	6	+ 2.750	+ 48. 6. 51.57	32.59	5	+19.284	3089		

No.	Taylor's No.	Star's Na me.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
1880	10706	מין דער יייינים	8	h m s			В	0 / //			,, 1 x0:585			
		Piazzi XXIII. 38 Piazzi XXIII. 37		23. 10. 10.45	37.38	4	i 十 2 ⁻ 927 i	+ 26. 42. 3.78	37.28	4	+19.282			38
	10708	95 Aquarii		23. 10. 12.36	36.33	2	+ 3 ^{·2} 34 + 3 ^{·125}	— 29. 17. 23 [.] 67	35.76 32.88	4	+19.289 +19.286	3087		37 40
- 1	- 1	Piazzi XXIII. 44	_	23. 10. 22'45	32.27	11	+ 2 928	- 10. 30. 41 ·19	1	5	+19,200			44
10685		Piazzi XXIII. 41		23. 10. 24 ⁻ 49 23. 10. 25 ⁻ 50	37.28 39.95	6	+ 3'145	+ 26. 42. 19.47 - 14. 21. 5.21	37°19 40°05	5 4	+19.290			41
10686	10711	94 Aquarii		23. 10. 25.71	32.77	5	+ 3.142	— 14. 21. 18·49	34.78	7	+19.291	3088		42
10687	10712	Piazzi XXIII. 43	1	23. 10. 26·20	40.93	6	+ 3.049	+ 4. 30. 34.61	40.01	4	+19.291			43
10688	10713	9 Andromedæ		23. 10. 34 70	35.71	3	+ 2.824	+ 40. 52. 23.95	35.06	4	+19.293	3091		45
10689	1 ' ' 1	Lacaille 9442		23. 10. 45.56	38.79	3	+ 3.393	— 48. 26. 31·32	38.79	3	+19.296		9442	···
10690	10715	96 Aquarii	. 6	23. 10. 50.64	33.32	10	+ 3.105	6. 1.29.06	32.86	5	+19.298	3090		46
-	10716			23. 11. 27.57	35.68	3	+ 2.876		35 74	3	+19.610			4
	1 ' '	1	1	23. 11. 31 73	38.77	3	+ 3.421	— 51. 12. 19·57	38.77	3	+19.611		9446	
	10718	Piazzi XXIII. 48		23. 11. 32.44	37.32	2	+ 2.953		37.76	2	+19.611			4
	10719	II Andromedæ	1	23. 11. 49.86	35.86	3	+ 2.765	,	35.00	4	+19.613	3093		5
10695	10720	34 Cephei	6	23. 11. 52.75	35.88	3	+ 2.409	+ 67. 12. 34.20	35.23	3	+19.618	3097	•••	5
10696 10697				23. 11. 56'31	33.20	6	+ 3.050		33.28	7 6	+19.619	3092		4 5
10698	1	1		23. 11. 57 '79 23. 12. 2'18	40°51 35°87		+ 2.769 + 2.829		39°26		+19.621	3094		5
10090		1		23. 12. 2'18	35.87	3 5	+ 3.102		35.01	4 5	+19.623	3095		
	10725	1		23. 12. 10.86	37.15	3			37.43	3	+19.623			5
10701	10726	Lacaille 9448	6	23. 12. 27.52	32.00	5	+ 3.518	 27. 53. 16.24	32.01	5	+19.629		9448	5
10702	10727	62 Pegasi	τ 5	23. 12. 28.69	35.13	11	1 1 - 1	+ 22. 50. 18.48	34'41	7	+19.629	3096		!
10703	3 10728	Piazzi XXIII. 57	7	23. 12. 42.22	35'77	3	1 .		35.02	4	+19.632			.
10704	• 1	0 - 0		23. 12. 45.26	35.77	3	_	+ 29. 30. 54'15	35.16	4	+19.633	3098		;
10705	10730	12 Andromedæ	6	23. 12. 56.54	35.80	3	+ 2.864	+ 37. 16. 56.00	35.09	4	+19.637	3099		!
1 '	5 10731	1		23. 13. 52.24	36.99	l l			1	4	+19.654			
	7 10732			733- 3- 3-	35.87	3	1 ' '			4	+19.654			
	8 10733	1		23. 13. 56.56	1	5				5	+19.655		9452	•
10709		-			-	5			1	6	+19.626			
10710	10735	5 Lacaille 9454	7	23. 14. 16'54	38.75	3	+ 3.312	42. 30. 21.68	38.77	2	+19.661		9454	.
	1 10736	1 · -	_		1 -	6	1			5	+19.661		l l	
	2 10737	-	1 -			3			1	4		1		
	3 10738 4 10739	1 7 7		3. 1	1	7				5	+19.664		ì	
1 -	4 10739 5 10740	•	1 -	0 . 0 ,	1 .	3				3			9456	. '
10,4	5 10/4-) насапте у450	67	23. 14. 41'19	39.10	9	+ 3.326	- 44. I. 45 ⁻ 39	38.79	11	7.77	"	945~	
10710	6 10741	I 66 Pegasi	6	23. 14. 45.67	32.59	6	610.8 + 3	+ 11. 24. 38.89	32.89	6	+19.669	3108	3	
10717		1		1 3 1 13 .						3			9457	
1071				I	-					5				
10719		-		1 -	1 *	3	1 .		ı	4		;		
10720	- 1					1 -			1	6	1 .		9462	ا پ

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835 °c.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	,, O
10721	10746	Lacaille 9461	7.8	h m s 23. 15. 30.59	28.64		8	0 / //			"	Ì		Ī
0722	10747	Bradley 3109	9	23. 15. 41.75	38.85	3	+ 3'274	— 38. 6. 19·8o	38.88	3	+19.682		9461	.
0723	10748	Lacaille 9463	5.6	23. 15. 52.42	35°73 40°67	4	+ 2.914	+ 31. 37. 29.04	35'00	4	+19.684	3109		
0724	10749	Piazzi XXIII. 72	8	23. 15. 58.42		5	+ 3.477	— 57. 45. 12'11	40'60	7	+19.687		9463	
0725	10750	Piazzi XXIII. 73	7	23. 16. 3.22	37.00	4	+ 3.048	+ 5. 16. 51.52	36.84	4	+19.689			
		75	,	23. 10. 3 22	35.80	3	+ 2.732	+ 53. 7.32.99	35.13	4	+19.691			
0726		Piazzi XXIII. 74	9	23. 16. 35.28	37.09	3	+ 2.967	+ 22. 34. 28.44	37'13	3	+19.700			
0727	10752	67 Pegasi	6	23. 16. 47.08	35.64	3	+ 2.919	+ 31. 28. 45.43	35'01	4	+19.704	3111	•••	
0728		68 Pegasiv	5	23. 17. 9:21	31.43	5	+ 2.969	+ 22. 29. 47.60	31.72	5	+19.709	3114	•••	ŀ
0729		Piazzi XXIII. 76	8	23. 17. 12.46	35.72	1	+ 3.140	— 21. 30. 48·85	35.09	4	+19.710		•••	
0730	10755	Lacaille 9470	6	23. 17. 20.55	38.01	3	+ 3.408	- 53. 38. 2·80	38.01	2	+19,413		9470	١
0731	10756	99 Aquarii												
0732		4 Cassiopsiæ		23. 17. 22.31	32.39	7	+ 3'170	— 21. 32. 43 [.] 62	32.30	6	+19.713	3113		
0733	10758	Piazzi XXIII. 79		23. 17. 31.86	32.60	3	+ 2.621	+ 61. 22. 40 03	32.98	11	+19715	3115		
9733 9734		Lacaille 9474	8	23. 17. 44'39	37'17	5	+ 3.135	— 13. 51. 24 [.] 93	37.05	4	十197719			
0735		Piazzi XXIII. 80		23. 17. 47.43	38.82	3	+ 3.486	— 59. 23. 11 [.] 67	38.82	3	+19°720		9474	
-733	10,00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.9	23. 17. 49'82	37 25	4	+ 3.121	— 22 . 5. 49 [.] 73	37.03	4	+19*720	•••		
0736	10761	Lacaille 9478	6	23. 17. 53'26	32.85	6	+ 3'174	- 22. 38. 49 [.] 82	20147	_	+19"721		0.50	
737	10762	Lacaille 9476		23. 17. 58.38	39.25	4	+ 3·74	- 51. 3. 51.94	32.45	5			9478	
0738	10763	Lacaille 9477	8	23. 17. 59.07	38.77	3	+ 3.374	- 51. 11. 5'17	39.24	4	+19.723 +19.723	•••	9476	•
739	10764	8 Piscium	5.6	23. 18. 28.52	34.68	19	+ 3.071	+ 0. 21. 12·54	38.77	3 16	+19 723 +19 729	***	9477	••
0740	10765	Piazzi XXIII. 86	7.8	23. 18. 40.84	35.46	3	+ 2.762	+ 52, 15, 36.69	33.64 35.00	4	+19729	3116		
~~		T111 0		•										
0741	1	Lacaille 9480	7.8	23. 18. 41 '04	38.76	4	+ 3.370	— 51. 15. 3·16	38.78	4	+19.731		9480	
0742	10766	9 Piscium	6	23. 18. 47 72	32.74	5	+ 3.071	+ o. 13. 1·87	32.80	4	+19*734	3117		•
0743		Piazzi XXIII. 85	8.9	23. 18. 51.13	37.15	6	+ 3.131	— 13. 50. 8·67	37'10	3	+19.736		•••	
0744	10768	Paizzi XXIII. 88	8	23. 19. 5.18	35'80	3	+ 2.720	+ 55. 58. 22.73	35.07	4	+19.739			;
⁰ 745	10769	Lacaille 9485	6.4	23. 19. 8'55	35 · 80	3	+ 3'247	— 36. 27. 6·19	35.16	4	+19.740		9485	;
0746	10770	13 Andromeda	6'7	23. 19, 11'27	35'80		10			.		0		
747		69 Pegasi	6	23. 19. 29.21		3	+ 2.859	+ 42. 0. 15.28	35.12	4	+19.741	3118	•••	
	10772	Piazzi XXIII. 90	6'7	23. 19. 29.21	32.81	5	+ 2.966	+ 24. 15. 42.70	33'79	5	+19.746	3119		!
0749		10 Piscium θ	5	23. 19. 29 05	35.77	3 8	+ 3'123	— 12. 21. 21 [.] 85	35.05	4	+19.746	•••		9
	10775	Piazzi XXIII. 93	8 _' 9	23. 19. 52.55	34'07	6	+ 3.050	+ 5. 28. 25.22	35.28	8	+19.748	3120	· · · ·	:
.,	'''	1 9 3 ········	0 9	23, 19, 32 33	37°79		+ 3.021	+ 5. 10. 4.52	37.96	6	+19.751	•••		
751	10776	Lacaille 9490	6.4	23. 19. 59 [.] 61	40.76	6	+ 3'307	- 45. 24. 19 ³ 1	40'92	7	+19.753		9490	
752	1	Lacaille 9488	7.8	23. 20. 1.94	38.79	3	+ 3'408	- 55. 24. 35·64	38.79	3	+19.754	•••	9488	
753	10778	Bradley 3125	5	23. 20. 20'36	31.78	5	+ 2.458	+ 69. 27. 9.51	31.80	5	+19.759	3125		
754	10779	70 Pegasiq	5	23. 20. 49 07	32'46	6	+ 3.024	+ 11.51. 3'21	31.73	5	+19.766	3122		
755	10780	II Piscium	6.4	23. 20. 58.97	32.93	6	+ 3.083	- 2. 41. 54.64	32.35	6	+19.769	3123		•
カナ	10781	Diami VVIII of	_								. 1		İ	
-750 -757		Piazzi XXIII. 96	7	23. 21. 0.29	35'92	8	+ 3.093	— 5. 25. 51 22	37.01	8	+19.769			9
0757	1	12 Piscium	7	23. 21. 2.78	33.23	7	+ 3.079	— 1. 56. 35.75	33.85	5	+19.770	3124		9
		Plazzi XXIII, 98	8	23. 21. 8.82	39.48	6	+ 3.025	+ 5. 11. 43 01	39:36	6	+19.771			9
759		Lacaille 9495	8	23. 21. 38.55	37.76	7	+ 3.279	— 42 . 53. 38·29	37.77	7	+19.778		9495	9
700	10785	Piazzi XXIII. 100	7	23. 22. 17.09	35.41	2	+ 2.726	+ 57. 38. 23.99	35'12	4	+19.787			10

No.	Taylor's No.	· Star's Name.	Magnitude.	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Меап Dec., 1835 о.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°c.	Bradley.	Lacaille.	Piazzi.
	OE	Diazi VVIII	_	h m s	33.21	7	8 + 2.728	。 " + 57. 38. 23 [·] II	31.46	5	#19 ^{.789}			101
- 1	10786	Piazzi XXIII, 101	5	23. 22. 26.54	33 31 38.76	3	+ 3.596	- 45. 45. 9 [.] 81	38·76	3	+19.790		9502	•••
- 1	10788	Lacaille 9502 Lacaille 9507	6·7 7·8	23. 22. 27 [.] 62 23. 22. 56 [.] 52	30 70 37 : 27	6	+ 3.540	- 42. 39. 44 [.] 69	36.61	7	+19.796		9507	102
- 1	10789	Piazzi XXIII. 103	6.7	23. 22. 50 52	37.79	5	+ 3,001	- 4. 59. 18·30	38.27	6	+19.797			103
		100 Aquarii	6	23. 23. 2'57	35.48	3	+ 3.160	- 22. I6. 44·55	34.97	5	+19.798	3126		104
10,05	10,90	100 hquain		23. 23. 23/	33 70		' 3		3137		, , , ,			•
-0766	10791	Bradley 3127	_		35.83	,	+ 3.129	— 22. 9. 31'49	35'72	3	十19.499	3127		105
10767	10791	14 Andromedæ	7 6	23, 23, 9'53 23, 23, 11'47	35.83	3 3	+ 2.303	+ 38. 19. 46.75	35.12	4	+19.800	3128		107
	10793	Piazzi XXIII. 106	7	23. 23. 11 47	35.67	3	+ 3.151	- 12. 51. 29'53	35.07	4	+19,801	,		106
10769	10794	13 Piscium	7	23. 23. 10 94	32.16	4	+ 3.079	— 1. 59. 48·11	33.29	5	+19.804	3129		108
	10795	Piazzi XXIII. 109	7	23. 23. 29 99	33.86	7	+ 3.119	- 12. 27. 12'50	33'40	5	+19.806			109
10//0	10/93	TIMEEL ARITH. 109	,	23. 23. 39 05	33 00	′	7 39	- 12, 27, 12 30	33 40	,	1 - 9 - 5 - 5			,
		Direct VVIII To	8		26:04		+ 2.875		26.82		+19.809			110
	10796	Piazzi XXIII. 110	5.6	23. 23. 53'10	36.94	5	1	+ 43. 9. 42'40 - 38. 43. 47'41	36·83 36·50	5	+19.813	***	9513	111
10772		Sculptoris		23. 24. 6'25	37.29		+ 3.239	+ 58. 10. 57°30		1 -	+19.813		! ** -	1112
10773 10774	10798	Piazzi XXIII. 112	7 8 · 9	23. 24. 7 00 23. 24. 22 88	35°78 37°03	3 4	+ 2.736	+ 30. 32. 2.01	35°15	4	+19.819			113
10774	1 .	101 Aquarii		i		6	+ 3.124	- 21. 49. 30·89	31.83	5	+19.820	3130	1	113
10//5	10000	101 Aquarii	5	23. 24. 38'20	31.75	"	₹ 3 154	_ 21. 49. 30 69	31.03	'	1 19 020	3130	***	
						1		l .		_				l
10776	1	71 Pegasi	5	23. 25. 12.91	31.82	5	+ 2.992	+ 21. 35. 21.42	31.49	6	+19.828	3132		115
10777	10803	14 Piscium	6.4	23. 25. 39.96	32.75	5	+ 3.079	— 2. 9. 28·52	32.40	4	+19.834	3133		116
10778	_	72 Pegasi	5.6	23, 25, 46.60	35-82	3	+ 2.952	+ 30. 24. 53.80	35.11	4	+19.835	3134		118
10779	10	Lacaille 9520	7.8	23. 25. 52'44	38.79	3	+ 3.386	— 57. 44. 11 ⁻ 26	38.79	3	+19.836		9520	
10780	(10807	Lacaille 9522	7'8	23. 25. 56.38	37.29	6	+ 3.561	— 43. 35. 43.53	36.66	7	+19.837		9522	117
70887	10806	Piazzi XXIII, 119	8.9		26:08	1.	1 81068		27104	١.	+19.837			710
	10808	Piazzi XXIII. 121		23. 25. 57.39	36.98	4	+ 3.068 + 3.888	+ 1, 5, 30.83	37.04	4	+19.838	•••	""	119
•	10809	Phœnicis	1 -	23. 25. 50 19	35°84 33°98	14	+ 3.59	+ 42. 59. 33'10 - 43. 31. 34'27	35.09	4	+19.840			121
	10810	Piazzi XXIII. 122	6.2	23. 26. 13 94	35.82	4	+ 3.159	- 43. 31. 34 27 - 16. 9. 11'91	1	7 4	+19.840	i	9523	120
	10811	73 Pegasi	•	23. 26. 29'36	35'77	3	+ 2'947	+ 32. 35. 5.46	35°14	4	+19'844	3136	•••	124
,.,	15011	/3 1 ogua		23. 20. 29 30	35 //	"	7 2 947	7 32. 33. 3 40	33 00	"	7.9044	3.30		
10786	10812	Piazzi XXIII.123	8	23. 26. 33'16	37.06	4	+ 3,101	— 8. 35. 20 [.] 29	37.05	4	+19.845	1		123
	10813	1	i	23. 26. 34 18	35.83	3	+ 2.913	+ 39. 19. 36.11	35.15	4	+19.845	3137	•••	125
	10814	•	1	23, 26, 58,54	39.78	6	+ 3.535		39.78	6	+19.850	3*3/	 9526	
1	10815			23. 27. 1.46	33.2	6	+ 3.100		33.77	3	+19.820		9520	126
	10816	[1 .	23. 27. 2.66	32.90	5	+ 3.071		33'21	5	+19.850	3138		127
''			•	-37		-	' 3 -/-	'	33	'	1 -9 -3-	3.3	""	,
10701	10817	Piazzi XXIII. 128	8	02 07 8:50	25.80	,	L 21708	16 10 00100	25.00		1 201822	ł		
10792	1 -		1	23. 27. 7.53	35.82	2	+ 3'128		35.00	4	+19.821	'''		128
1079	1	_	1 -	23. 27. 17 [.] 07 23. 27. 29 [.] 13	33.36	6	+ 3'094 + 3'172		37.05	4	+19.853	•••	0500	129
1079				23. 27. 29 13	39'33	3	+ 0.001		33 ^{.8} 3	5	+19.829	""	9529	130
1079		1		23. 27. 58.27	33.77	6	+ 3.068		32'90	5	+19.862	2720		135
```				-31. 3. 47	3377		' 3 555	' ' ' ' ' ' ' '	32 90	3	1 29 002	3139	•••	*3*
TOTO	6 10822	Lacaille 9532	. 8	23. 28. 1'10	05110	_	1	26 2 3111			1 ****			
1079				23. 28. 56.53	37.12	3	+ 3.163		1	4	+19.862		9532	131
1079				23. 28. 57'14	40'78	7 6	+ 3.565		1	7	+19.873		9535	
1079				23. 28. 57 14	40'33	- 1	+ 3.262	_		7	+19.873		9541	
1080	1	1	1	23. 29. 13.26	32.81 38.79	4	+ 3.114		1	5	+19.875			133
			., , ,	~ J. ~ y. 1 j 40	1 30 79	2	1 - 3 2 3 0	, <b>–</b> 42, 20, 42 05	38.78	3	+19.877	•••	9540	

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A., 1835'0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Mean Dec., 1835 o.	Mean Date, 1800 +	No. of Obs.	Annual Precession 1835°0.	Bradley.	Laosille,	Piazzi
10801	10827	74 Pegasi	7	h m s 23. 29. 18.61	35.67	3	8 + 3°021	。 , ,, + 15. 54. 45 [.] 23	arira		//   ***********************************			
10802		Piazzi XXIII. 136	8	23. 29. 23'11	37.04	4	+ 3 021	+ 2. 27. 32°33	35.13	4	+19.878	3141		134
10803	10829	Piazzi XXIII. 137	7	23. 29. 28.10	37.06	4	+ 3.153	- 16. 0. 11°00	37 '04	4 4	+19.879 +19.880			136
10804		ı6 Andromedæλ		23. 29. 30.49	32.71	9	+ 2.891	+ 45. 33. 53.50	32.95	14	+19.880	3143	•••	137 138
10805	10831	75 Pegasi	6	23. 29. 37.52	32.76	5	+ 3.016	+ 17. 29. 13.94	32.87	5	+19.881	3142		130
10806	10832	Piazzi XXIII. 141	8	23. 30. 0.22	37.06	4	+ 2.914	+ 42. 9.53.71	27.107		1 20.006			
10807	10833	Brisbane 7313	6.4	23. 30. 2.56	37 00 38 76	3	+ 3.256	- 46. 31. 27.78	37 <b>.</b> 27 38.76	4 2	+19.886 +19.886	•••	•••	141
10808	10834	17 Andromedæ	5	23. 30. 3.83	35.75	3	+ 2.013	+ 42. 21. 17.35	35.07	4	+19.887		•••	
10809		Piazzi XXIII. 140	8	23. 30. 5.36	35.75	3	+ 3'142	- 21. 46. 51.74	35.12	4	+19.887	3144	•••	142
10810	10836	Phœnicis $ heta$	5	23. 30. 34.87	36.20	15	+ 3.529	- 47. 33. 10 ⁻ 62	37.23	13	+19.892		9543	140 
10811	10837	18 Andromedæ	6	23. 31. 10°04	35'78		+ 2.875	.1 40 00 1000	0.5.0		1			
		102 Aquariiω ¹	5	23. 31. 10 04 23. 31. 13'43	35 7° 34'07	4 8		+ 49. 33. 29.95	35.78	4 8	+19.899	3146	•••	144
	10839	17 Piscium		23. 31. 28.01	34.82	14	+ 3°117 + 3°058	- 15. 8. 1.74 + 4.43.59.13	35°18	11	+19.900	3145		143
_	10840	Piazzi XXIII. 146	6.4	23. 31. 31.00	35.73	2	+ 3.046	+ 8. 45. 51.47	35.73	4	+19.903	3148	***	145
10815	10841	Piezzi XXIII. 147	8	23. 31. 52'96	36.98	5	+ 3.001	+ 3. 53. 30.43	37.26	4	+19.902	•••		146
10816	10842	Sculptoris $\mu$	6	23. 31. 58.02	25.14.0	_			.0	_				
10817	10843	Piazzi XXIII. 149	8	23. 31. 50 02	39°30	7 6	+ 3.131	— 32. 59. 4.99	38.77	3	+19.908	•••	9552	148
10818		Piazzi XXIII. 152	6.2	23. 32. 11.87	39.32	6	+ 3.131 + 2.240	- 19. 54. 2.28       + 73. 5. 20.22	42.45 42.45	3	+19.908	•••	•••	149
10819	10845	19 Andromedæκ	5	23. 32. 17.84	31.93	ı	+ 2'919	+ 43. 25. 16.14	31 '92	5 5	+19.910	2740	•••	152
10820	10846 10847	)	7.8	23. 32. 26'08	37.59	5	+ 3.126	- 32. 59. 13·53	38.77	3	+10.013	3149 		151 150
10821	10848	Piazzi XXIII. 153	6	23. 32. 36'55	32.86				0-	١ .	Lannan			
10822	10849	35 Cephoi	3	23. 32. 38'09	32·86	5 3	+ 3·108 + 2·397	- 12. 35. 42 [.] 02   + 76. 42. 41 [.] 98	32.82	5	+19.912	•••		153
10823		103 Aquarii	5	23. 33. 0.91	32.85	3 4	+ 3.126	- 18. 56. 18·05	32°07 32°13	5	+16.616 +16.612	3152	'''	155
10824	10851	Lacaille 9561	7.8	23. 33. 9.96	38.79	3	+ 3.510	- 43. 10. 54·16	38.79	3	+19,051	3150	 9561	154
10825	10852	104 AquariiA ²	5	23. 33. 11'72	34.83	8	+ 3.154	<b>—</b> 18. 43. 51'92	35.06	7	+19,051	3151		 156
10826	10853	Piazzi XXIII. 157	8	23. 33. 23.81	27.07			6 40 100		_	,			
	10854		5	23. 33. 37.83	37.25 33.31	2 11	+ 3.091 + 3.040	- 6. 53. 42·34   + 0. 52. 21·43	37.45	3	+19.923		•••	157
	10855	Piazzi XXIII. 160	7	23. 34. 6.94	35 74	2	+ 2.927	+ 43. 50. 29.59	32°49 35°74	5	+19 ['] 930	3153	***	158
		ro5 Aquariiω ²	5·6	23. 34. 9.82	32.01	3	+ 3'114	- 15. 27. 24.92	32.85	4 6	+19.631	 3154	•••	160
10830	10857	Piazzi XXIII. 161	8	23. 34. 17'14	36.83	4	+ 3.102	<b>— 12. 14. 31.28</b>	37.27	4	+19.935			159 161
10831	10858	76 Pegasi	6	23. 34. 21.87	92:40	6	a.c.=		20.00					امر
10832		-	5·6	23. 34. 21 87	33 49 32 94	6	+ 3.031	+ 15. 25. 13.26	32.88	5	+19.933	3156	•••	162
10833	1			23. 34. 36 66 23. 35. 6.26	32 94 38 81		+ 3°048 + 3°224	+ 9. 24. 56·40 - 46. 22. 30·77	32.78 38.81	4	+19.939	3157		163
10834	I I	Piazzi XXIII. 164	7.8	23. 35. 23'21	38.24	3 5	+ 3 224   + 2 850	+ 57. 8. 37.73	42'75	3	+19'940 +19'942	•••	9573	 164
		106 Aquariii ¹	5	23. 35. 38.38	31.75	6	+ 3.151	- 19. 11. 32.78	31.78	3 5	+19 942 +19 945	 3159		165
10826	10863	78 Pegasi	5	23. 35. 42.27	31 <b>.</b> 80	6	a.c.a.	L 08 06 70.55	0.2.0		1	45.0		. م
10837	- 1	Piazzi XXIII. 168	8	23. 35. 42 27	31 '00 40'04	6	+ 2.995	+ 28. 26. 53.70 - 0. 12. 5.25	31.82	5	+19'945	3160		166
10838	1 1	Lacaille 9579	7.8	23. 35. 53.46	37°07	5	+ 3°072 + 3°144	- 0. 12, 5 ² 5 - 27, 9, 40 ⁹ 3	39.83	9	+19.946	•••		168
10839	1	Piazzi XXIII. 169	8.9	23. 36. 12'32	37 °7 37 '28	4 2	+ 3 144	- 27. 9. 40·93   - 9. 22. 38·87	37.05	4	+19'947	•••	9579	167 169
	10867	Piazzi XXIII. 170	7	23. 36. 24'21	32.27	7	+ 3.057	+ 6. 16. 37.71	37.05	4 5	+19'950   +19'952	•••		109
				· ·		•	· J - J		3- 3-	اد	1 -2 70-	•••	l	-/-

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Bradley.	Lacaille.	Piazzi.
<u>'</u>	<del></del>			h m s			8	0 / //		,	. "			
10841	10868	Piazzi XXIII. 171	8	23. 36. 24.48	36.02	4	+ 2.932	十 45. 27. 51.54	35'77	I	+19.922		•••	171
10842	10869	Piazzi XXIII. 172	8	23. 36. 32.80	37.16	3	+ 2.934	十 45. 20. 58.22	37 09	4	+19.923	•••	•••	172
10843	10870	Piazzi XXIII. 173	7	23. 36. 34.97	35'66	3	+ 2.946	+ 42, 49, 48,32	35.66	4	十19,623			173
10844	10871	Piazzi XXIII. 175	6.4	23. 36. 47 63	35.81	3	+ 2.880	十.54.53.; 3.58	35.81	4	+19'955			175
10845	10872	Piazzi XXIII. 174	8.9	23. 36. 50'19	36.83	3	+ 3.104	— 14. 35. 54'59 ·	37.21	3	+19.955	,	•••	174
10846	10873	Lacaille 9582	6.2	23. 37. 18.00	37*27	6	+ 3.184	— 4r. 5, 49°30	38.78	3	+19.960		9582	176
10847	10874	107 Aquarii	6	23. 37. 26.55	32.87	5	+ 3.113	<b>— 19. 35. 45'69</b>	32.81	5	+19.961	3161		177
10848	10875	Piazzi XXIII. 178	8	23. 37. 28.62	37.02	5	+ 3.106	14. 22. 11'17	37'17	3	+19.961	,,,,		178
10849		Piazzi XXIII. 179	8.9	23. 37. 33'36	37.13	3	+ 3.073	— o. 39. 5'47	37.19	3	+19.962			179
	10877	Piazzi XXIII, 180	8	23. 37. 47 36	37.11	3	+ 3.102	— 14. 16. 50'94	37'33	2	+19.964		***	180
10851	10878	20 AndromedæΨ	5	23. 37. 52.78	31.76	6	+ 2'941	+ 4530. 14.51	31.87	6	+19.965	3163		181
10852		rg Piscium		23. 37. 57.78	33'44	13	+ 3.064	+ 2, 34, 20'12	32.82	4	+19.969	3162		182
10853		Piazzi XXIII. 183		23. 38. 7.87	37.07	4	+ 3 072	- 0. 23. 4'69	37.08	4	+19.967	·		183
10854	1	Piazzi XXIII. 184	7	23. 38. 8.08	35.80	2	+ 3.002	+ 27. 47. 17'13	35.80	4	+19.967			184
10855		Phœnicisσ	1	23. 38. 29'19	38.77	3	+ 3.558	- 51. 8. 31·07	38.77	3	+19.970		9591	
10055	10002	I Homos	<b>.</b>	23. 30. 29 19	3077	"	7 3 220	_ 51. 0. 51 0/	30 //	3	1 19 9/0	"	339-	•••
10856	10883	Piazzi XXIII. 185	6	23. 38. 46 08	33.07	7	+ 3.100	<b>—</b> 12. 49. 22 [.] 87	32.00	5	+19.972		,.,	185
10857	1 -	Piazzi XXIII. 186		23. 38. 52'47	37.33	2	+ 3'125	<b>— 23. 11. 16</b> '02	37'14	3	+19'973			186
10858	1	5 Cassiopeise	1	23. 39. 1.39	32.05	6	+ 2 878	+ 57. 43. 58.38	31.81	5	+19.974	3164		187
10859	1	20 Piscium		23. 39. 27.75	32.62	6	+ 3 080	- 3. 40. 42 ¹ 87	32.85	5	+19.978	3165		188
	10887	Piazzi XXIII. 189	i .	23. 39. 58.48	35.48	3	+ 3.114	— 19. 48. 1·23	35'78	4	+19.985	٠		189
10861	10888	Piazzi XXIII. 190	6.7	23. 40. 3'78	33.06	6	L 0:087	- W VW 44170	20150	6	-LT0:083			190
10862		Bradley 3166	1	23. 40. 3 78	1		+ 3.082 + 3.800	<b>-</b> 7. 17. 44'30	32.20		+19.983	 3166		191
10863	_	Sculptoris	. 1	1	32.10	5	1 -	+ 66. 53. 22.67	31.77	5	+19.983	1	9603	, ,
10864	1 -	Piazzi XXIII. 193	1 .	23. 40. 19'42	34'10	9	+ 3.136	<b>— 29. 2.31'83</b>	33'44	9	+19.984			192
1	10892	6 Cassiopeiss	1	23. 40. 22.74 23. 40. 50.55	35.68 36.28	4	+ 3.069 + 2.868	+ 1. 17. 57 [.] 27 + 61. 17. 52 [.] 44	35.80	4	+19.988	 3169		193
												ļ		
	10893	· -	I.	23. 40. 53.42	37.16	5	+ 3.118	— 22. 31. 52·04	37.03	4	+19.988		9606	19
	10894	1	_	23. 41. 0.08	35.75	3	+ 3,102	— 16. 46. 36 [.] 95	35.75	4	+19.989	•••	•••	190
	10895	4	1	23. 41. 1 00	31.89	6	+ 3.025		31,91	5	十19,089	3167		192
10869		1		23. 41. 19.03	33.36	6	+ 3.014	十 27. 55. 25.74	33.03	5	+19.991	3171		198
10870	10897	Piazzi XXIII. 199	. 8.9	23. 41. 26.37	37.05	5	+ 3.101	— 15. 15. 9·17	37.07	4	十19'992			199
1087	10898	Piazzi XXIII. 200	. 6	23. 41. 43.97	32.87	3	+ 3.092	— 10. 53. 42°74	33'77	5	+19.995			20
1087	2 10899	Lacaille 9612	. 7.8	23. 41. 49.47	38.79	3	+ 3.511		38.79	3	+19.992		9612	
1087	3 10900	1		23. 41. 51.58	37.11	3	+ 2.879		37.06	1	+19.995		<b> </b>	20:
1087	10901	Lacaille 9613	. 7.8	23. 41. 54'32	38.77	3	+ 3.190		38.77	3	+19.996		9613	
1087	5, 10902	Piazzi XXIII. 201	. 8	23. 41. 56.53	37.24	2	+ 3.101		1	4	+19.996			20
1087	6 10903	Piazzi XXIII. 203	. 6	23. 42. 2.79	22.01	_	4 2755	_ 75 70 0:06	20.120					30
1087			~	23. 42. 279	33.25	7	+ 3.101	1	32.79	5	+19.996		'''	20
1087	1	1		23. 42. 9 55	35.76	2	+ 2°945		35'76	4	+19'997	***	'''	20
1087	1 -	•	1	23. 42. 40'18	32.80	3	+ 2.935			3	+19.999	""		20
	0 10907	i		23. 42. 40 18	35.66 38.80	4 3		I '	35'75 38'80	3	+20°001		9618	20

No.	Taylor's No	Star's Name.	Magnitude.	Mean R.A., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi.
1880	O	108 Aquarii	6	h m ,s			в	0 / //			, "			
	- 1	80 l'egasi		23. 42. 49.92	32.80	5	+ 3.108	— 19. 49. 37·55	32.83	5	+20.003	3172	•••	20
0882	10909	Lacaille 9620	7 7 <b>·</b> 8	23.`42. 56.44	32'90	5	+ 3°057	+ 8. 23. 55.60	32.90	5	+20'003	3173		20
0883	10910	22 Piscium	. 6	23. 43. 3'11	39'73	4	+ 3.143	— 35. 36. 28·58	39'73	4	+20.003		9620	
0884	10911	Piazzi XXIII. 210	=	23. 43. 31.30	32 <b>'</b> 93 ·	5	+ 3.069	+ 2, 0, 48.99	32.33	5	+20.006	3174		20
0885	10912	178221 AAIII. 210	6	23. 44. 1'18	33'79	6	+ 3'097	15. 10. 6·8o	33`37	6	+20,000			21
- 1	10913	Bradley 3175	6	23. 44. 1'36	34'57	8	+ 3.037	+ 20. 45. 13.40	33,16	6	+20,000	3175		21
0887	10914	81 Pogasiφ	6	23. 44. 6'16	33.30	3	+ 3.041	+ 18. 12. 15.56	33.46	5	+20,010	3176		21
0888	10915	82 Pegasi	6	23. 44. 12.64	33.61	6	+ 3.026	+ 10, 1,46.36	33.89	5	+20.010	3177		21
0889	10916	83 Pegasi	7	23. 44. 17.63	35'79	. 1	+ 3.037	十 20, 49, 30,34	35'79	4	+20.010	3178		21
0890	10917	Lacaille 9631	7.8	23, 44, 25'85	39'63	5	+ 3'203	<b>—</b> 55. 17. 5'36	40'02	5	+20°012	•••	9631	•••
0891	10918	Piazzi XXIII. 218	6.4	23. 44. 26'74	38.87	6	+ 2.742	+ 74. 37. 28 [.] 88	41.88	4	+20°012			21
0892	10919	24 Piscium	6.4	23. 44. 27'18	33.62	7	+ 3.078	- 4. 4. 17.18	33'92	5	+20'012	3179		21
0893	10920	Piazzi XXIII. 216	8.9	23- 44- 33'57	37.05	4	+ 3.055	+ 11. 0. 32.43	37 '06	4	+20.015			21
0894	10921	Piazzi XXIII. 217	8	23. 44. 34'80	37.10	3	+ 3.055	+ 11. 0.29'22	37 '05	4	+20.015	•••		21
0895	10922	25 Pisoium	6.4	23. 44. 37 90	33*37	6	+ 3.040	<b>+</b> 1, 10, 24·16	33'78	5	+20.013	3180		21
0896	10923	Piazzi XXIII. 220	7.8	23. 44. 38.81	37.17	3	+ 3.007	+ 36. 2.24.73	37'12	3	+20.013			2:
0897	10924	Lacaille 9632	7.8	23. 44. 44'13	37'34	6	+ 3.177	<b>—</b> 49. 51. 11.45	38.83	3	+20.014		9632	
0898	10925	Piazzi XXIII. 221	8.9	23. 44. 46'32	37'14	3	+ 3.062	+ 4. 14. 24.87	36'86	4	+20.014	***		2
0899	10926	Lacaille 9633	6.4	23. 44. 48.52	35'77	3	+ 3.114	<b>— 25.</b> 8. 52'32	35°73	4	+20'014		9633	2:
0900	10927	Piazzi XXIII. 223	7	23. 45. 18.84	35.82	3	+ 2.968	+ 50. 36. 13.16	35'77	4	+20.017			2:
1000	10928	Piazzi XXIII. 224	8	23. 45. 30.94	37'01	5	+ 3.056	+ 11. 4. 5 ⁸ '89	37.08	4	+20.018			2:
0902	10929	Lacaille 9639	7.8	23. 45. 49.58	38.84	3	+ 3.116	- 27. 57. 41°15	38.87	3	+20'019		9639	
0903	10930	Lacaille 9640	7	23. 45. 58.69	38.47	8	+ 3'144	- 41. 13. 9 ⁵ 2	40.28	7	+20.020		9640	2:
0904	10931	7 Cassioneiæρ	5.6	23. 46. 10.42	35.83	3	+ 2.950	+ 56. 34. 54.02	35.81	4	+20.021	3182		2:
0905	10932	Piazzi XXIII. 227	6.7	23. 46. 20'29	32'45	7	+ 3.073	- 0, 48, 29 ¹ 14	32.78	5	+20.022		•••	2
2006	10933	26 Piscium	6	23. 46. 41.75	32:30	11	+ 3.064	+ 6. 9. 11'93	32.62	5	+20.023	3183		2:
		Lacuille 9643	6.4	23, 46, 44'16	38.81	3	+ 3.122	- 32. 50. 23°35	38.84	2	+20.024		9643	۱.,
	10935		7	23, 46, 44,17	38.81	3	+ 3.155	- 32. 48. 9°45	38.81	, 3	+20.024	•••	9644	
-	10934	Lacaille 9644 Lacaille 9642	7·8	23. 46, 46.76	38.85	3	+ 3.164	- 51. 1. 56.65	38.85	3	+20.024	•••	9642	
0909	10936	Piazzi XXIII. 229	6.4	23. 47. 0.09	35.85	1	+ 3.037	+ 25. 2. 14'12	35'79	4	+20.025			2
		711		22 47 9	20.57	6	± a:o60	+ 2, 35, 47.60	39'49	7	+20.025			2
	10938	Piazzi XXIII. 230	8 51 <del>2</del>	23. 47. 8.11	39'94	1	+ 3.069 + 3.069	+ 51. 48. 57.71	39 49 35 82	3	+20.05			2
0912		Piazzi XXIII. 231	6.7	23. 47. 15 [.] 26 23. 47. 19 [.] 68	35.87	3	+ 2·960	+ 56. 29. 38.97	35.84	4	+20.026	3184		2
0913		Bradley 3184	7 7	23. 47. 19 08	35 [.] 77	4	+ 3.053	+ 14. 18. 40.55	35.80	4	+20.027			2
0914 0915	10941	Piazzi XXIII. 233 Piazzi XXIII. 234	8.9	23. 48. 0'61	38.67	7	+ 3.113	<b>—</b> 30. 25. 36·55	38.66	7	+20.030			2
			.=					<b>40 -</b> 404	00 ser-		+20.030		9656	
-	10943	Lacaille 9656		23. 48. 4.70	39,11	3	+ 3.184	- 58. 3. 58.75	38*77	2	1		l .	٠.
10917	10944	Lacaille 9657	7.8	23. 48. 6.93	41,13	7	+ 3'137	— 43. 6. 42·46	41.13	7	+20.030 +20.031	•••	9657	
8190		Piazzi XXIII. 235	7.8	23. 48. 17.67	37.16	3	+ 3 045	+ 21. 43. 48.44	37:30	4			,	2
10919	10946	Piazzi XXIII. 236	7.8	23. 48. 39.05	37'27	2	+ 2 978	+ 54.55.19'93	37:29	4	+20.033	2784		2
0920	10947	Bradley 3185	6	23. 48. 51.60	35'83	3	+ 2.980	十 54. 47. 11.24	35.80	4	+20.034	3185		2

No.	Taylor's No.	Star's Name.	Magnitude,	Mean R.A., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°C.	Mean Dec., 1835°0.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835°o.	Bradley.	Lacaille.	Piazzi.
		_		h m s			В В	0 / //			"			
- 1	10948	Toucani $\eta$	5	23. 48. 52.28	34°35	7	+ 3.515	— 65. 12. 46°78	37.83	3	+20.034	•••	9661	•••
- 1	10949	Piazzi XXIII, 238	8	23. 49. 20*42	37.12	3	+ 3.060	+ 10. 33. 21.17	37.11	4	+20.036	,,,	•••	238
		84 Pegasiψ	5.6	23. 49. 21 92	32.61	5	+ 3.044	+ 24. 13. 28.79	32.24	6	+20 036	3186		239
	10951	Piazzi XXIII. 240	7.8	23. 49. 40:35	35.81	3	+ 3.046	+ 23. 25. 53 ²⁸	35.75	4	+20.038		· ···	240
0925	10952	Lacaille 9666	8	23. 49. 40 [.] 86	38.83	3	+ 3'147	— 51. 2. 53.76	38*83	3	+20.038		9666	•••
0926	10953	Piazzi XXIII. 241	9	23. 49. 42.03	37.30	2	+ 3.077	— 4· 53· 55 [·] 17	37 °07	4	+20.038	•••		24:
10927	10954	Piazzi XXIII. 242	6.4	23. 49. 47 22	35.68	3	+ 3.002	十 49. 30. 59'72	35°79	4	+20.038	***		24
10928	10955	ɪ Ceti	6.4	23. 49. 51.71	37.07	4	+ 3.000	16. 45. 56 ⁻ 19	35'79	4	+20.039	3188		24
10929	10956	Lacaille 9669	7	23. 49. 55.36	39.77	6	+ 3.164	<b>— 58. 11. 56</b> 99	40'77	6	+20.039		9669	•••
10930	10957	27 Piscium	5	23. 50. 13.65	32.63	18	+ 3.076	<b>-</b> 4. 28. 16 06	31.48	5	+20.040	3189		24
10931	10958	Phœnicis $\pi$	7	23. 50. 21.46	38.79	3	+ 3.149	- 53. 40. 2·30	38.49	3	+20.040		9671	
10932	10959	8 Cassiopeiæo		23. 50. 40 66	35.84	3	+ 2.995	+ 54.50. 7.45	35.82	4	+20'041	3190		24
10933		28 Pisciumω		23. 50. 50.63	32.28	13	+ 3.067	+ 5.57. 0.19	33.19	15	+20.042	3191	'''	24
10934		Piazzi XXIII. 247		23. 50. 53.29	35.77	3	+ 3.000	+ 49. 36. 38.84	35.80	4	+20.042		i '	•
10935	1 - 1	Lacaille 9675		23. 50. 58.57	37.31	6	+ 3.103	- 30. 24. 14 ⁸ 3	38.82	3	+20.042		 9675	24 24
10936	10963	Piazzi XXIII. 249				_	1	6 .0	20.62	_				
10937	1 1			23. 51. 12.88	32.65	5	+ 3.048	<b>-</b> 6. 48. 33'20	32.81	6	+20.043	,,,	•••	2,
1093/	1 - 1	Lacaille 9679		23. 51. 13.96	38.82	3	+ 3.138	— 51. 54. 57 <i>.</i> 91	38.79	3	+20.043		9679	
	1 1	Toucani		23. 51. 16.23	31.93	ı	+ 3.180	<b>—</b> 66. 29. 41 46	32.86	5	+20 043		9678	
10939		Piazzi XXIII. 250		23. 51. 21.68	35.83	3	+ 3.063	+ 10. 21. 12'58	35.81	4	+20.043			2
10940	10967	Lacaille 9682	8	23. 51. 36.60	40.37	6	+ 3.134	— 51. 47. 14 [.] 11	40.22	7	+20.043		9682	•••
10941	1 - 1	Lacaille 9685	1 '	23. 51. 42.82	38.81	3	+ 3.114	<b>—</b> 41. 6. 36·39	38'78	3	+20.044		9685	
10942	1 1	Bradley 3192	1 '	23. 51. 58.27	37 '29	2	+ 3.049	+ 26. 0. 4.96	37 '01	4	+20'045	3192		2
10943	10970	Lacaille 9688		23. 52. 23.11	38.85	3	+ 3'127	- 51. 22. 0.02	38·81	2	+20.046		9688	١
10944	10971	Phoenicis	6	23. 52. 34.51	38'91	3	+ 3.153	- 49. 43. 43.43	38.91	3	+20.047		9689	
10945	10972	Piazzi XXIII. 252	7.8	23. 52. 35.53	35.87	3	+ 3.077	— 6. 45. 9°70	35 82	4	+20.042			2
10946	10973	Piazzi XXIII. 253	. 8	23. 52. 39'99	35.87	3	+ 3.077	- 6. 47. 32 [.] 96	35.82	4	+20.048			
10947	10974	Lacaille 9694	. 7	23. 52. 50.37	38.86	3	+ 3.124	- 51. 15. 25.55	38.86	1	+20.048		3604	2
10948	10975	Lacaille 9696		23. 53. 12'26	37'34	6	+ 3.106		I -	3	1 -	'''	9694	•
10949	1	Bradley 3195	5	23. 53. 14.43	35.77	10	+ 3.002		38.81	3	+20'049		9696	2
10950	1	29 Piscium		23. 53. 22.28	32.80	10	+ 3'075		36 [,] 64 31 [,] 76	5	+20°049	3196 3195	,,,	2
10951	10978	Lacaille 9697	7.8		-0.04							ļ		
10952	1 -	30 Piscium		23. 53. 27.15	38.86	3	+ 3,105	- 38. 8. 49·34	38.86	3	+20.049		9697	
10953	1	85 Pegasi		23. 53. 29'94	32.24	10	+ 3.077	- 6. 55. 52·41	31.82	5	+20.049	3197	•••	2
10954	1	Bradley 3199		23. 53. 33.92	35.38	IO	+ 3.023	+ 26. 12. 30.36	36.47	10	+20.020	3198		2
1095	1			23. 53. 34'49 23. 53. 51'83	38·35 37·37	6	+ 3.074 + 3.093	- 3. 41. 2'30 - 30. 38. 23'01	35'91 38'83	4	+20°050	3199	9700	2
		. 7.					. 5 - 75	J U J.	32.03	"			3,00	2
10956				23. 53. 57.54	32.90	5	+ 3.067	+ 8. 2. 17.30	32.86	6	+20.051	3200	<b></b>	4
10957				23. 54. 4'11	32.84	5	+ 3.066		32.88	5	+20.051	3201		
10958				23. 54. 14.86	39'32	4	+ 3 127		39.32	4	+20'051	3		ł
10959	1			23. 54. 29 02	35.80	3	+ 3.084		35.80	4	+20.02	i i	***	;
10960	10987	Piazzi XXIII. 263	7	23. 54. 46.07	37'10	4	+ 3.062			4	+20 052		•••	2

No.	Taylor's No.	Star's Name.	Magnitude.	Mean R.A.,	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835'o.	Mean Dec., 1835 o.	Mean Date. 1800 +	No. of Obs.	Annual Precession, 1835 o.	Bradley.	Lacaille.	Piazzi
10961	10988	Lacaille 9703	<b></b> 0	h m s	40'80	6	s 十 3.094	6 / " — 37. 10. 13°11	41'21		,,		0700	
10961	1 1		7.8	23. 54. 57.74		12	+ 3.081	- 18, 15, 18 ² 4	31.85	5	+20'053 +20'054		9703	264
10963		2 Ceti	4 8'9	23. 55. 17.09 23. 55. 23.13	32°36 40°80	7	+ 3.116	- 58. 44. 47.66	31 05 41 04	5	+20'054	3204	•••	1 .
10903		9 Cassiopsis	6.4	23. 55. 46.69	35.85	3	+ 3.027	+ 61. 22. 10'35	35.85	4	+20'055	3205	•••	 265
10965		3 Ceti	6	23. 56. 3.32	32.94	6	+ 3.027	— 11. 25, 39·40	32'94	5	+20.055	3206		266 266
10966	10993	Piazzi XXIII. 267	7.8	23. 56. 16:34	36•98	5	+ 3.058	+ 33. 44. 11'13	37.04	4	+20.055			267
10967	10994	Lacaille 9711	7.8	23. 56. 17 93	38.82	3	+ 3.106	- 57· 45· 43°12	38.77	2	+20.055		9711	•••
10968	10995	Piazzi XXIII. 268	6'7	23. 56. 27:32	35'74	3	+ 3.065	+ 25. 43. 49.58	35.48	4	+20.052			268
10969	10996	Piazzi XXIII. 269	9	23. 56. 28.22	37.00	4	+ 3.030	+ 63. 51. 43.76	37 °05	4	+20.055	•••		269
10970	10997	Lacaille 9713	7.8	23. 56. 33'93	38.22	2	+ 3.087	— 36. 56. 15·44	38.81	3	+20.056	•••	9713	•••
10971	10998	Piazzi XXIII. 270	6.4	23. 56. 36.53	32.92	6	+ 3.072	— 1. 25. 8·84	32,55	3	+20.056			270
10972		Lacaille 9712	7.8	23. 56. 44.04	38.85	3	+ 3'097	— 53. 3. 55·62	38.82	3	+20'056	•••	9712	•••
10973	1 1	Piazzi XXIII. 271	7	23. 56. 45 24	35.83	3	+ 3°059	+ 34. 39. 10'94	35.80	4	+20.056		•••	271
10974	1 1	33 Piscium	5	23. 56. 53.40	32.60	12	+ 3.074	— 6. 37. 49 <b>·</b> 80	31.81	5	+20.056	3208		272
10975	11002	Lacaille 9716	7.8	23. 56. 56*23	38.82	3	+ 3.100	57. 52. 27 °04	38.77	2	+20'056	***	9716	
	11003	Piazzi XXIII. 273	8.9	23. 57. 3.58	37.08	3	+ 3.075	— 10. 31. 59 [.] 67	37.04	4	+20'056		<b></b>	273
10977	1 1	86 Pegasi	6	23. 57. 14.29	32.64	5	+ 3.069	+ 12. 28. 39.96	33.08	4	+20.056	3209		274
10978	1 5	10 Cassiopeiæ	6.4	23. 57. 55°15	35.84	3	+ 3.048	+ 63. 16. 37.66	35.80	4	+20.056	3211		275
10979	1	Bradley 3212	7	23. 58. 3 90	39.33	8	+ 3.064	+ 28. 6. 37.00	41 '07	4	+20.057	3212		276
10980	11007	Lacaille 9724	6.4	23. 58. 23'30	35'74	2	+ 3.076	— 24. I. 26·6I	35'79	4	+20'057	•••	9724	277
-	11008	Lacaille 9725	7.8	23. 58. 28.85	38.83	3	+ 3'079	— 39. 47. 48 <b>·</b> 91	38.86	2	+20.057		9725	
10982	1	Lacaille 9728	7.8	23. 58. 52.53	38.86	3	+ 3.066	— 42. 48. 32°84	38.86	3	+20.058		9728	•••
10983	1	Lacaille 9730	7.8	23. 58. 59.88	38.82	3	+ 3,081	- 57. 45. 19'15	38.82	3	+20.028	•••	9730	•••
10984	1 1	Lacaille 9731		23. 59. 5.07	38.80	3	+ 3.080	<b>-</b> 56. 55. 53.33	38.82	2	+20.058	•••	973I	
10985	11012	4 Ceti	7	23. 59. 17.14	31.89	2	十 3.072	— 3. 28. 2°71	33.21	6	+20'058	3213		278
•	11013	Lacaille 9735	6	23. 59. 39.71	37.31	6	+ 3°073	- 34. 26. 55°71	38'85	3	+20.028		9735	279 280
10987		5 Ceti	7	23. 59. 45°35	32.36	8	十 3 072	— 3. 21. 57·67	31'93	5	+20'058	3214	•••	
10988	11015	21 Andromedæa	I	23, 59, 52,37	33'92	85	十 3.02	+ 28. 10. 44.63	32'69	132	+20.058	3215		281

PRINTED BY
NEILL AND COMPANY, LIMITED,
EDINBURGH.

